

PRESIDENZA DEL CONSIGLIO DEI MINISTRI SERVIZI TECNICI NAZIONALI

UFFICIO IDROGRAFICO E MAREOGRAFICO DI VENEZIA BACINI ADRIATICI DELLE TRE VENEZIE

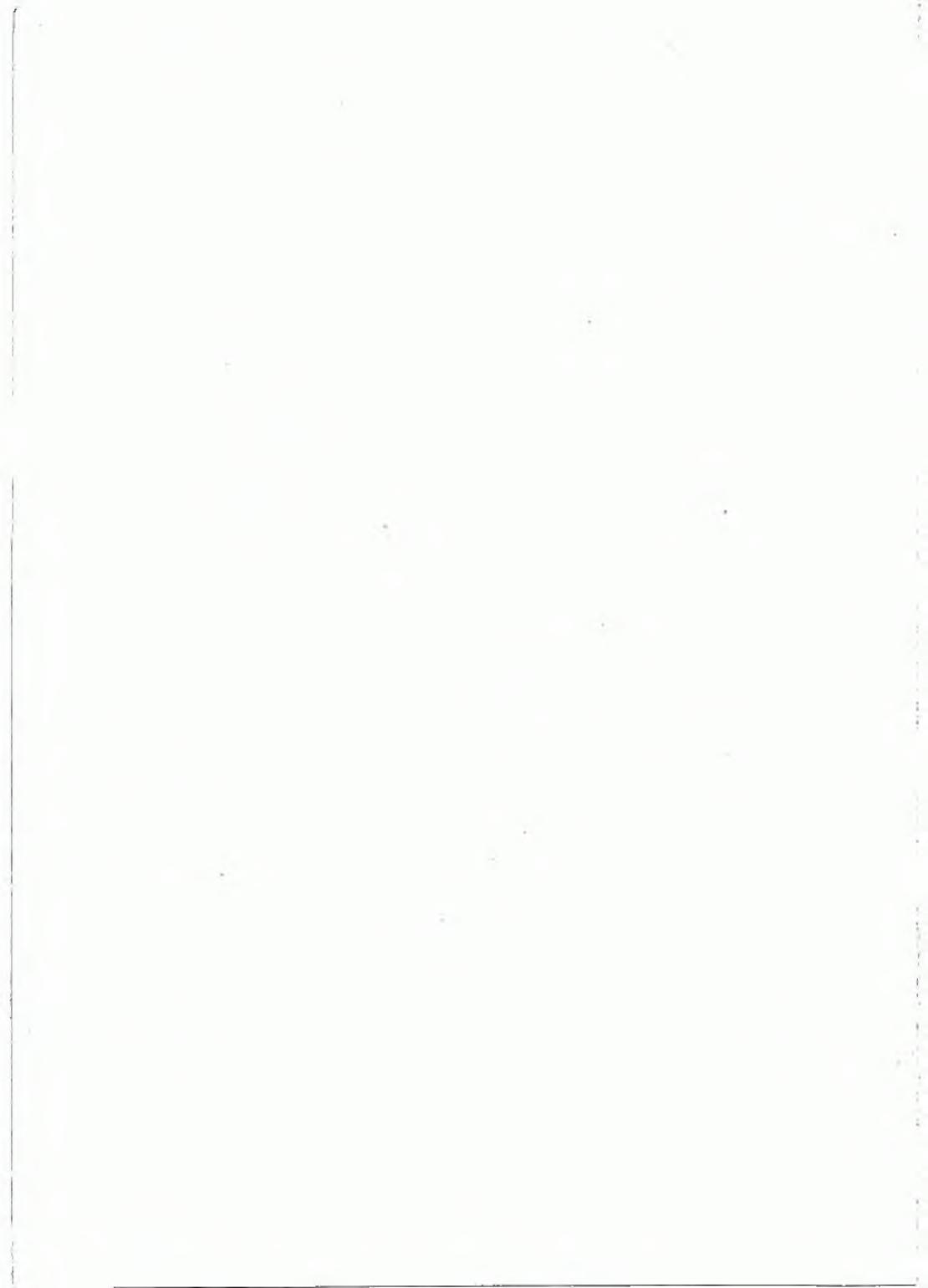
Direttore: Dott. Ing. ANTONIO RUSCONI

ANNALIIDROLOGICI

1989

PARTE PRIMA

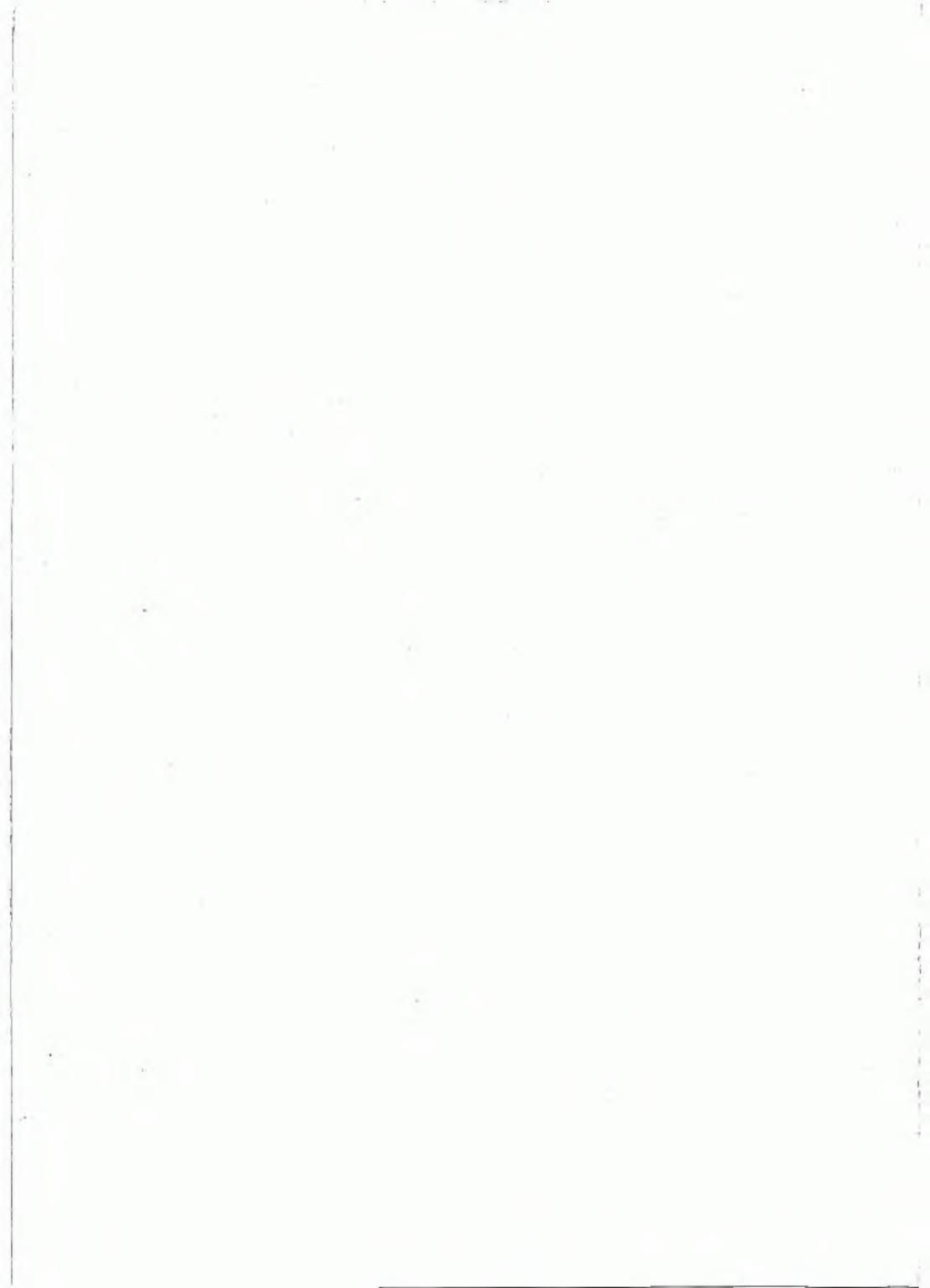
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Sezione A-TERMOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Termometro a massima e minima	Tm
Termometro registratore	Tr
Dato incerto	?
Dato mancante	20
Dato interpolato	[]

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o da Stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e di un termometro a minima, oppure di un termometro a massima e minima uniti, che vengono osservati ogni giorno alle ore 9 antimeri-diane; la maggior parte delle stazioni sono dotate anche di un termometro registratore.

Le letture eseguite ai termometri a massima e a minima vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. - Sono riportati, per le stazioni che hanno regolarmente funzionato nell'anno, i valori massimi e minimi rilevati giornalmente, e le rispettive medie mensili, unitamente alla temperatura media del mese e dell'anno cui si riferiscono le osservazioni e le corrispondenti medie del periodo.

TABELLA II. - Per le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come «temperatura diurna» è assunto il valore della semisomma delle temperature massime e minime osservate in uno stesso giorno.
- b) le temperature estreme (massima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1989

ZONA DI ALTITUDINE	Tim	Tr
0-200	47	3 -
201-500	23	-
501-1000	26	-
1001-1500	13	-
15011-2000	2	
oltre 2000	7	-
Totali	111	3

BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecchio sul tuolo	Anno dell'inizio delle osservizioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quots sul mare m	Altezza dell'apparecebio sul suolo m	Anno dell'inizio delle
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				,
Garanto -	_		9		Tavagnaceo	Tim	255	1.50	1986
Basovizza Poggioreale del Carso	Tm	372	1.50	1926	Udine	Ties	106	2.00	1920
Servola	Tm	320	1.50	1927	Lauracco	To	59	1.50	1989
Tricate	Tm	61	1.50	1927	Torviscosa	Tm	5	1.50	1970
Monfalcone	Tm	11	2.00	1919	Grado	Tm	1	1.50	1966
Inchiances.	1.11		1.50	1968	Bonifica Vittoria (Idrovers)	Tm	1	1.50	1937
					Morezno	Tm	262	1.50	1924
ISONZO					Talmassons	Tm	30	1.50	1968
1301120					Ligano	Tim	. 2	1.50	1966
Vedronxa	Tm	325	1.50	1925					
Attimis	Tim	196	2.70	1976	LIVENZA	1 1			
Montemaggiore	Tm	954	1.50	1926	LIVENZA	1 1			
Cividale	Tin	135	1.50	1926	To Consume			3.00	
Gorisia	Tea	86	1.50	1920	La Crosetta	Tm	1120	1.50	1970
	100	80	1.30	1420	Cal Zul	Tes	599	1.50	1970
					Ca' Selva	Tm	498	1.50	1970
DRAVA				- 1	Tramonti di Sopra	Tm	420	1.50	1936
B-60-67-76					Ponte Racii	Tm	316	1.50	1970
Tervisio	Tm	751	1.50	1007	Maniago	Tan	283	1.50	1935
Cave del Predil	Tm	906	2.00	1926	Cimolais	Tm	651	1.50	1926
Posine in Valromana	Tm	842	1.50	1947	Claut	Tm	613	1.50	1925
The state of the s	1111	994	1.50	1969	Prescudino	Tm	642	1.70	1970
TAGLIAMENTO					Barcia	Ties	409	1.50	1970
					PIAVE				
Passo di Mauria	Tm	1298	1.50	1923	The state of the s			- 1	
Forai di Sopra	Tm	907	1.50	1920	Sappada	Tm	1217	1.50	1926
Sauris	Tm	1212	1.50	1926	Santo Stefano di Cadore	Tm	908	1.50	1924
Ampezzo	T=	560	1.50	1977	Auronao	Tm	864	1.50	1924
Colling	Tm	1250	1.50	1923	Cortina d'Ampeggo	Too	1275	1.50	1924
Pozznolo	Tm	950	1.50	1972	Perarolo di Cadore	Ton	532	1.50	1924
Forni Avoltri	Tm	888	1.50	1926	Mareson di Zoldo	Tm	1260	1.50	1927
Ravascletto	Tm	950	1.50	1926	Porno di Zoldo	Tre	848	1.50	1927
Chiatina (Ovaro)	Ten	492	1.50	1926	Fortogna	The	435	1.50	
Timera	Ten	821	1.50	1926	Soverzene	Ten	490		1929
Paularo	Ten	648	1.50	1926	Santa Croce del Lago	Ten	390	1.50	1909
Tolmezzo	Tm	323	1.50	1926	Bellimo	Tm	400	1.50	1929
Pontebba	Tm	568	1.50	1926	Arabbu	Tm		2.00	1912
Malborghetto	Tm	721	1.50	1986	Andrea (Cemedoj)	Tm	1012	1.50	1924
Saletto di Raccolana	Tree	517	1.50	1926	Caprile	Tm	1520	1.50	1924
Oseacco	Tm	490	1.50	1926	Falcade			1.50	1927
Resta	Tm	380	1.50	1965	Agordo	Tim	1150	1.50	1927
Jomona	Tes	215	1.50	1935	Goraldo	Time	611	1.50	1926
inzano	Too	201	1.50	1965	Pedavena	Tm	1141	1.50	1927
		27.	2.50	1200		Tre	359	1.50	1909
					Seren del Grappa	Tm	387	1.50	1924
					Fener	Tm	177	0.00	1931

BACINO E STAZIONE	Tipo dell'apparecchio	Quota pul mare	Altezza dell'apparecchio sul suoto	Anno dell'inizio delle osservazioni	BACINO E STAZIONE	Тіро	Quota sul mart	Alterza deli ^{ta} pparecchio sul suolo	dell'inizio delle
PIANURA FRA					BASSO ADIGE				
FAGLIAMENTO E PIAVE			1		Verons	Tm	60	1.50	1935
	Tm	23	21.50	1949	Roveré Veroness	Tm	847	1.50	1958
Pordenone	Tm	13	1.50	1948	100000000000000000000000000000000000000				
ierio al Reghena San Giorgio al Tagliamento	Tm	7	1.50	1988					
Portogramo	Tm	6	1.50	1936	PIANURA FRA BRENTA				
Caorie	Tim	1	1.50	1969	E ADIGE				
					Padove	Tr	12	2.00	1909
BRENTA			1	- 1	Cologna Veneta	Tm	24	2.00	1923
DECITE	1				Long Atestino	Tm	19	1.50	1983
Монге Старра	Tes	1690	1.50	1933	Egic	Tm	33	1,50	1954
Рога Рога	Tm	1083	1.50	1925	Caverzere	Tm	3	3.50	1983
Bassano dei Grappa	Tm	129	1.50	1947					
PIANURA FRA PIAVE					PIANURA FRA ADIGE E PO				
E BRENTA						Tm	31	1.50	1911
	_		4.75		Zavio	Tm	29	1.50	1961
Montebelluns	Tox	120	1.50	1947	Isola della Scala Badia Polesino	Tes	11	1.50	1938
Treviso	Tr	15	11.00	1910 1989	Rovigo	Tm	4	1.50	1919
turana .	Tr	40	1.50	1985	Castelmassa	Tm	12	1.50	1937
Saletto di Plave	Tm	9	1.50	1924	Adria	Tm	1	1.50	1982
Castelfranco Veneto	Ton	9	1.50	1987	Papozze	Tm	3	1.50	1937
Mirano	Tm	8	1.50	1910	Sadocra	Tm	2	2.00	1950
Stra Meatre	Tus	4	1.50	1944					
Ca' Pasquali (Tre Porti)	Tm	2	1.50	1946	1				
San Nicolò di Lido	Tm	1 1	2.00	1922	ll .				
Chiogria	Tm	2	2.00	1922					
BACCHIGLIONE									
Tonezza	Tm	935	1.50	1927	11				
Asiago	Tim	1046	1.50	1924	1	1			
Crosare	Tm	417	1.50	1931.					
Thiene	Tm	147	1.50						
Vijilaveria	Te	.58			11				
Inola Vicentina	Tim	80			H				
Vicenza	Tm	42	2.00	1910					
AGNO - GUA'									
Recourd	Tim	445	1.50	1924					
E dig distance a gra		802			11				

Giorne		0	T	p	T	м		A		M.	1	G	T	l.			T		T	0	1	N	1	
	max.	min.	Office A	min	MAL) min.	max.	min.	1	min.	max.	mia.				min.	max.	min.	max] min	max	min.		nia.
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Medic Med.com	7.4	-1.8	10.1		14.0	3.9	15.5		21.0	10.1	22.4		26.3	16.9	26.1	14.4	21,9	12.0	15.0 15.8	6.2	10.6	1.2	7.0 8.4	1.5
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and sprong	-																30.1		15.0		10.1		6.3	

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	max.	pippa.		Taracter								LC							- 1		- 1			
(Tm))							Bac	inos					CON	FINE	DI ST	ATO /	LLE	ONZ	D		6	mi	s.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 22 23 26 27 28 29 1	11.0 10.0 9.0 7.0 4.0 6.0 5.0 2.0 10.0 13.0 15.0 9.0 11.0 11.0 11.0 11.0 11.0 11.0 11.	20 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.	15.0 12.0 10.0 11.0 10.0 8.0 12.0 14.0 12.0 14.0 12.0 11.0 11.0 10.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0	4.0 4.0 3.0 3.0 5.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	18.0 15.0 14.0 12.0 14.0 12.0 13.0 16.0 11.0 19.0 19.0 19.0 20.0 20.0 21.0	40 40 50 7.0 60 80 7.0 80 80 9.0 80 9.0 11.0 9.0 11.0 9.0 11.0 9.0 12.0 12.0 12.0	17.0 18.0 16.0 21.0 30.0 18.0 17.0	13.0 14.0 13.0 12.0 9.0 11.0 11.0 13.0 13.0 13.0 11.0 12.0 10.0 12.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 12	18.0 23.0 25.0 22.0 22.0 21.0 22.0 23.0 23.0 23.0 23.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	11.0 11.0 14.0 14.0 12.0 12.0 12.0 12.0 15.0 15.0 15.0 14.0 15.0 16.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0	22.0 23.0 24.0 24.0 25.0 26.0 27.0 26.0 27.0 24.0 27.0 22.0 24.0 27.0 22.0 24.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	16.0 15.0 14.0 13.0 14.0 16.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 19.0 19.0 19.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	30.0 24.0 29.0 31.0 27.0 30.0 31.0 30.0 30.0 26.0 27.0 28.0 27.0 28.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 3	19.0 20.0 19.0 21.0 22.0 22.0 22.0 21.0 19.0 19.0 19.0 19.0 19.0 19.0 22.0 21.0 21.0 21.0 21.0 21.0 21.0 21	25.0 24.0 27.0 27.0 28.0 29.0 29.0 29.0 21.0 30.0 31.0 30.0 31.0 30.0 30.0 30.0 3	14.0 15.0 17.0 19.0 20.0 19.0 19.0 19.0 21.0 22.0 24.0 24.0 24.0 24.0 20.0 21.0 20.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	22.0 20.0 18.0 20.0 23.0 23.0 23.0 24.0 25.0 24.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	14.0 12.0 13.0 16.0 16.0 14.0 15.0 16.0 17.0 16.0 17.0 18.0 17.0 18.0 23.0 23.0 23.0 23.0 23.0 24.0 14.0 14.0 14.0 17.0 18.0	22.6 21.0 22.6 19.0 21.0 15.0 17.0 18.0 18.0 16.0 16.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	14.0 13.0 10.0 9.0 10.0 11.0 11.0 11.0 11.0 11.	15.0 17.0 16.0 15.0 13.0 15.0 17.0 17.0 17.0 17.0 16.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 1	14.0 13.0 11.0 10.0 8.0 7.0 6.0 5.0 9.0 6.0 5.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	12.0 13.0 12.0 10.0 10.0 10.0 11.0 5.0 11.0 15.0 14.0 13.0 11.0 12.0 13.0 11.0 11.0 12.0 13.0 11.0 12.0 13.0 11.0 12.0 13.0 13.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	1 3 4 4 3 3 2 4 4 3 3 1 1 - 2 2 2 4 4 5 5 8 8 9 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 1 2 1 3 1 3
30 31 Modie	16.0 17.8 8.9	3.0 7.0	11.8	4.5	20,0 18.0	10.0 8.0	18.2	11.0	25.0 19.0 23.5	17.0	25.3		26.0	20.0	25.0	12.0	23.8	16.1	17.0	14.0	13.0	6.5	7.0	3
Violances.	. 5.	6		3	12.		14/		18:		20.		24.		23		20.		13.	-	9.		7.	
Medisorm	5.	-	3		8.		13.0	<i>y</i>	175	_	VED	RON:			6,6	-	20.		100		10.			_
(Tm)				_			Ber	cino:	ISON												(325	m	i.m.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	4.0 9.0 9.0 6.0 4.0 2.0 6.0 11.0 10.0 10.0 10.0 10.0 10.0 10.	-6.0	10.0 10.0 10.0 10.0 10.0 7.0 7.0 8.0 7.0 8.0	-3.0 -3.0 -3.0 -3.0 -3.0 -5.0 -5.0 -4.0 -4.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	12.0 13.0 6.0 16.0 16.0 16.0 15.0 15.0 17.0 12.0 11.0 12.0 11.0 15.0 14.0 15.0 14.0 15.0 14.0 21.0 21.0 21.0 21.0		20.0 16.0 13.0 13.0 13.0 12.0 9.0 17.0 19.0 21.0 17.0 14.0 16.0 11.0 11.0 11.0 11.0 11.0 11.0 11	5.0 8.0 10.0 9.0 10.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	19.0 18.0 21.0 23.0 20.0 20.0 21.0 22.0 16.0 17.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	10.0 7.0 8.0 7.0 6.0 6.0 2.0 4.0 11.0 12.0 12.0 12.0 11.0 10.0 10.0 10	24.0	14.0 13.0 12.0 8.0 8.0 9.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	100000		26.0 27.0 29.0 30.0 31.0 31.0 29.0 31.0 29.0 31.0 31.0 31.0 25.0 24.0 21.0	9.0	21.0 19.0 17.0 23.0	11.0 12.0 11.0 8.0 9.0 9.0 9.0 10.0 11.0 12.0 14.0 14.0 14.0 14.0 12.0 13.0 12.0 13.0 12.0 13.0 13.0 14.0 12.0 13.0 13.0 14.0	20.0 20.0 20.0 15.0 18.0 14.0 11.0 12.0	4.0 5.0 6.0 1.0 2.0 6.0 3.0 4.0 2.0 5.0 4.0 1.0 2.0 5.0 5.0 5.0 6.0 5.0 5.0 6.0 5.0 6.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	10.0 7.0 8.0 5.0 6.0 7.0 7.0	-7.0	4.0 3.0 5.0 10.0 12.8 12.8 10.0 8.0 12.8 10.0 8.0 5.0	
27 28 29 30 31	14.0			1	21.0	4.0			WAYN.	ALA			0.00			9		1			1			
28 29 30	13.0	-7.0	10.9	-1.9	14.4	-	14.1		21.5	8.2	-	11.4	-	14.9	263	14.1	22.2	10.8		3.7	10.3	0.1	7,7	+

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Giorso	max		max.	p min.	man.		max.	Min.	max.	M mis.		o jeis.	MAK.	mis.	max.	min.	mars.		1 '	O min.	max.	min.	max.	min.
											AT	TIMI	S											
(Tm									cian:	150	NZO								_		_	(196	m	i.m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	8.0 9.0 7.0 5.0 4.0 5.0 8.0 6.0 7.0 8.0 6.0 8.0 6.0 8.0 6.0 8.0 6.0 8.0 6.0 8.0 6.0 12.0 6.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	000000000000000000000000000000000000000	14.0 13.0 14.0 12.0 10.0 6.0 10.0 13.0 13.0 13.0 13.0 13.0 13.0 13	0.0 -1.0 -2.0 0.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	10.0 10.0 12.0 11.0 14.0 13.0 15.0 13.0 16.0 12.0 10.0 11.0 12.0 10.0 14.0 15.0	4.0 4.0 4.0 4.0 4.0 5.0 4.0 5.0 5.0 7.0 7.0 6.0 5.0 6.0 7.0 7.0 7.0 7.0 8.0	10.0	8.0 8.0 7.0 8.0 7.0 8.0 8.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	18.0 19.0 22.0 24.0 23.0 22.0 20.0 21.0 24.0 16.0 17.0	6.0 7.0 7.0 9.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	20.0 20.0 18.0 20.0 21.0 20.0 21.0 20.0 22.0 26.0 27.0 26.0	13.0 14.0 12.0 12.0 12.0 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	25.0 22.0 19.0 28.0 27.0 28.0 29.0 29.0 28.0 27.0	14.0 14.0 15.0 15.0 17.0 16.0 17.0 16.0 17.0 18.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	22.0 26.0	16.0 12.0 12.0 18.0 16.0 15.0 16.0 17.0 16.0 20.0 21.0 20.0 21.0 20.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	25.0 22.0 14.0 16.0 22.0 20.0 22.0 23.0 23.0 23.0 23.0 23	10.0 12.0 12.0 10.0 12.0 10.0 12.0 13.0 14.0 14.0 14.0 15.0 16.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	20.0 21.0 21.0 16.0 18.0 18.0 19.0 19.0 19.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	9.0 9.0 6.0	9.0 9.0 12.0 15.0	10.0 11.0 8.0 7.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	5.0 5.0 7.0 6.0 5.0 5.0 6.0 1.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	0.0 0.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2
Medic	6.5	-0.6	10.5	1.9	13.9	4.7	15.3	7.3	22.6 16	10.4	23.1		26.6	16.9	26.0	16.6	23.4	12.9	17.3	6.5	10.3	2.7	6.4	0.4
Med.norm					,		2.5	•	1		16	•	41.		21.	1	18.3	١	11.	,	6.	'	3.	•
(Tm))							Bac	ino	MO	VTEN VZO	MAG	GIOR	RE								(954	mı	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1.0 6.0 7.0 7.0 4.0 2.0 5.0 9.0 10.0 4.0 4.0 5.0 6.0 5.0 6.0 11.0 12.0 4.0 8.0 7.0 8.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	-20 -10 -50 -50 -40 -40 -20 -20 -20 -20 -20 -20 -20 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	17.8 15.0 11.0 6.0 4.0 10.0 13.0 15.0 16.0 11.0 2.0 10.0 5.0 6.0 7.0 10.0 5.0 6.0 7.0 10.0 5.0 6.0 7.0 10.0 5.0 6.0 7.0 10.0 5.0 6.0 7.0 10.0 5.0 6.0 7.0 10.0 5.0 6.0 7.0 10.0 5.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	30 30 00 40 40 40 40 40 40 40 40 40 40 40 40	5.0 7.0 10.0 5.0 13.0 13.0 14.0 5.0 12.0 13.0 12.0 15.0 7.0 10.0 8.0 6.0 7.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 12	1.0 0.0 0.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	17.8 12.0 7.0 9.0 7.0 10.0 7.0 12.0 15.0 12.0 15.0 15.0 8.0 7.0 6.0 9.0 11.0 11.0 11.0 11.0 11.0 11.0 11.	\$.0 4.0 5.0 4.0 1.0 2.0 3.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	14.0 12.0 15.0 17.0 19.0 18.0 17.0 16.0 12.0 12.0 12.0 11.0 17.0 17.0 17.0 17.0 17.0 17.0 17	5.0 5.0 7.0 11.0 5.0 7.0 7.0 7.0 10.0 10.0 10.0 10.0 10.0		10.0 11.0 7.0 5.0 6.0 6.0 10.0 12.0 12.0 11.0 12.0 12.0 12.0 12	20.0	11.0 14.0 13.0 12.0 15.0 16.0 11.0 10.0 13.0 14.0 12.0 14.0 11.0 11.0 11.0 11.0 11.0 11.0 11	17.0 17.0 17.0 17.0 20.0 18.0 22.0 22.0 22.0 22.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	7.0	30.0 17.0 16.0 13.0 11.0 16.0 17.0 18.0 19.0 17.0 20.0 17.0 22.0 24.0 24.0 25.0 24.0 25.0 24.0 25.0 26.0 19.0 19.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	9.0 7.0 7.0 8.0 8.0 8.0 8.0 10.0 11.0 8.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	19.0 17.0 19.0 18.0 17.0 20.0 16.0 16.0 12.0 12.0 17.0 20.0 17.0 20.0 17.0 20.0 17.0 20.0 17.0 20.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 1	5.0 7.0 8.0 3.0 6.0 7.0 4.0 5.0 5.0 5.0 5.0 6.0 8.0 10.0 8.0 10.0 10.0 10.0 10.0 10.0	13.0 12.0 13.0 10.0 10.0 6.0 14.0 11.0 14.0 14.0 14.0 14.0 14.0 15.0 14.0 15.0 12.0 14.0 15.0 10.0 10.0 10.0 10.0 10.0 10.0 10	5.0 6.0 8.0 5.0 3.0 4.0 -1.0 -2.0 -2.0 -2.0 -4.0 -2.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3	7.0 8.0 10.0 11.0 10.0 10.0 7.0 6.0 4.0 2.0 4.0 3.0 3.0 7.0 8.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 8.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	4.0 -5.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2
Medie	1.9		3.5	5	7.1	2.6	10.1		16.5		17.3		17.4		17.1	_	14.0	9.3	10.5		9.5	-0.5	6.6	-1.0
Medaorn	-0.1		0.7	1	3.6		7.3	2	11.4	•	15.0	1	17.3	1	17.2	2	14.2		9,	5	4.7	1	1.3	

Giorno	G max.) =in	rota.	min	M max. 1		A 11000	min.	ME Marie I		G	mia.	L Purc 1		A marc 1	min.	S THRE	min.	0	noueti.	N sax (mks. I	D	min.
									_	CIVI	DAL		1								135	(f) E.	m)
(Tm)	10.0 2	15.0	4.0	110	4.0	20.0	8.0	19.0	10.0	18 0	14.0	26.0	14.0	23.0	15 0	24.0	11.0	20.0	0.0	17.0	11.0	7.0	0.0
3	9.0 2. 9.0 2.	0 14.0	1.0	13.0	4.0	190	10.0	17 0 20.0	9.0	20.0	14.0	27.0	16.0	20 0: 23 0	100	24 0 23 0	14.0 12.0 12.0	20.0 20.0 21.0		16.0 13.0 10.0	12.0 10.0 8.0	6.0 9.0 9.0	0.0 0.0 0.0
5	6.0 1.	0 10 0	1.0 2.0 0.0	7.0 15.0 15.0	4.0 3.0	14.0 14.0 13.0	10.0 11.0 6.0	23.0 24.0 26.0	10.0 11.0	18-0 22:0 20:0	10 0 10 0 10 0	23.0 20.0 29.0	170 16.0 17.0	25.0 25.0	13.0 15.0 15.0	18.0 17.0 23.0	10.0	17.0	6.0	12.0 10.0	9.0	9.0	-10 2.0
7	5.0 -2 3.0 -1 5.0 0.	0 7.0	20	15.0	4.0	t8.0	2.0	34.0 22.0	110	30.0 22.0	10.0	31.0	16.0	25 0 29 0	170	24.0 22.0		21.8 15.0	9.0	10.0 13.0	5.0 3.0	7.0	1.0- 2.0
9 10	7.0 -2 4.0 0.	0 15.0	5.0 4.0	10.0 15.0	5.0	LS 0 LB.0	100	210	100	21 0 25 D	11.0	30.0 31.0	190	29 0 29 0	17.0	23.0	11.0	18.0	6.0	10.0	4.0	7.0	0.0
11 12	5.0 3. 6.0 5.	0 L2.0	0.0	170 170 160	6.0 8.0	20.0 22.6 20.0	9.0 10 0	21 O: 22 O:	100 120 140	26.0 28.0 27.0	11.0	300 300 29.0	170 180 170	23.0 23.0 30.0	18 0 16 0 17.0	25.0 25.0 25.0	12.0 14.0 14.0	19.0 18.0 17.0	6.0 B.0 7.0	14.0 14.0 9.0	5.0 5.0	2.0 4.0 5.0	-4.0 -3.0 0.0
13 14 15	3.0 4. 8.0 0. 5.0 1	0 13.0	10 20 00	170	7.0	14 0	90	25 0	14 0 11 0	25.0 27.0	13.0	28 0 25 0	16.0 16.0	30.0 31.0	18.01 18.0	24 0 20.0	150	17.0 17.0	9.0	14.0	3.0 2.0	5.0 8.0	3.0 4.0
16 17	4.0 -4 3.0 J	0 TO	0.0	13.0 10.0	6.0 7 a	15 O 20.0	7 a 10.0	15 0 22 0	10.0	25 0 23 0	14 0	25 0 27 0	140	33.0	21 0 30 0	22 0	13.0	18.0	5.0	13.0 13.0 7.0	3.0 5.0	10.0 10.0 10.0	#.0 #.0
18 19 20	30 -2 7.0 1 100 3	D 120	2.0 2.0 3.0	14 D 12.0 10.0	70 70	13.0 13.0 13.0	7.0 10.0	23 0 24 0	120 120 120	25 D 36 D 27 D	120 110 150	27 D 26 D 28 D	140 150 150	33.6 32.0 28.0	22 0 17 0 16 0	25 0 27 0	15 0 15 0 16 0	17.0 19.0 18.0	60 70 70	6.0	2.0 4.0 5.0	12.0	9.0 10.0
21 22	14.0 0 8.0 0	0 13.0	4.0 5.0	130	8.0 6.0	170	9.0	25.0	14.0 13.0	26.0 27.0	150	27 0 29 0	16 0 17 0	30 0 - 32 0	18 D	29.0 28.0	170 150	15 0 18 0	9.0 9.0	10.0	7.0 8.0	11.0 10.0	9.0
23 24		0 90	70	17.0 17.0	5.0	170	E.0	27 0 25 0	13.0	27 0	16 0 14 0 15 0	30.0	19-0 20-0 20-0	33.0 33.0 31.0	190 190	27 0 26 0 26.0	15 D 15.0 15 O	20.0 18.0 13.0	7.0 6.0	8.0 6.0	5.0 0.0 6.0	10.0 12.0 9.0	9.0 4.0 3.0
25		0 10.0 0 10.0 0 10.0	70 3.0 4.0	18.0 22.0 34.0	50 60 60	190 150 160	70 8.0 9.0	25 0 26 0 26 0	11 0 11 0 16.0	34.0 38.0 30.6	15.0	31 0 30 0	18 0 16.0	30 0 23 B	180	25.0	14.0 13.0	16.0 17.0	5.0 5.0	8.0 4.0	-1.0 LØ	9.0 7.0	4.0
38 29	7.0 2 11.0 L	0 9.0	3.0	22.0	B.0	16.0	90	28.0 28.0	130	25 D 24 D	130	30.0 29 0	170	26 0 34.0	16 O	22 D 16 D	11 0 12 0	16.0	4.0	8.0	-1.0	7.0	1.0 -1.0
30 31	110 2	0		21 0 20.0	70 60	17.0	5.0	27 0 24 0	120	27.0	(5.0	30.0 30.0	12.0		100	22.0	10.0	13.0	7.0	10.4	-2.0	70	1.0
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Medic	B.3	-3.2	7.1	-32	116	-0.3	8.7	1.1	15.2	5.0	166	6.7	19.5		20.5	9.7	17.2	6.9	16.5	31.	6.8	-2.4		-3.8

Giómo	G max.	min.	max.		M max I		A A		M max. (G		L	PRAIL.	A COME I	EBHT.	S	846.	Q TME		N IRSEE		D FORK.)	
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Medie Mediment	7.5	-3.0	97		14.3	2.4	13.5	4.6	20.9	8.4	21.7		25.2		25.7		21.3	99	18.0	4.6	7.4		4.7	-2.3
Medaora																								
(T-)								9				-	LTRI	1									-	_,]
(Tm)		10	15.0	0.0	40	4.0	10.0		12.0			ENT		10.0	20.0	4.0	24.0	40	170	20	11.0	688		m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31	9.0 8.0 1.0 9.0 5.0 7.0 9.0 11.0 10.0 9.0 11.0 10.0 9.0 11.0 11	20 -30 -50 -90 -30 -20 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	15.0 16.0 10.0 10.0 17.0 17.0 12.0 10.0 10.0 10.0 10.0 10.0 10.0 10	0.000000000000000000000000000000000000	4.0 8.0 12.0 13.0 17.0 13.0 17.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	4.0 -10 -20 -20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	19.0 14.0 10.0 10.0 10.0 12.0 12.0 12.0 12.0 12	30 30 30 30 30 30 40 30 40 30 40 30 40 30 30 40 30 40 30 40 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40	13.0 16.0 20.0 23.0 21.0 17.0 18.0 19.0 14.0 14.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	5.0 4.0 4.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	22.0		20.0 20.0 20.0 20.0 20.0 20.0 21.0 21.0	14.0	20.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	40 40 50 50 50 60 60 60 60 60 60 60 60 60 6	21 0 21 0 15 0 16 0 15 0 19 0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 2	8.0 8.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	14.0	20 100 200 000 100 100 100 100 100 100 1	15.0 10.0 10.0 10.0 10.0 11.0 11.0 11.0	500000000000000000000000000000000000000	3.0 4.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	
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Med.norm	-2.		â		3.4		6.4		10.		13.		15.		25.		13.		9.3		2.		-1	

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ļ ,										R.	VAS	CLE	TTO		<u> </u>								1	
(Tm.))							Bee	check		LIAM											950	m	.m.)
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(Tm))							Buc	riect	TAG	LEAM	MAU)									(#21	20 1	iarr)
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29 30 31	12.0 13.0	4.0			18.0	4.0			19.0	4.0			19.0	10.0	21.0				120	20			5.0	-8.0
30	12.0 13.0	-4.0 -4.4	8.9	-2.3	18.0	100	11.4		18.5	6.4	19,4	7.6		11.5		11.1	19.2	- 1	+	2.4	8.3		5.8	-3.6

Giorna	G		P		M		^		М		G		L	min.	A nida. (i		5 mer (1	min.	0		N mater.	nis. e	D HAZE	min.
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(Tm)								Becn	ect 7			5000	•								(648	pp. G.	m.)
1	9.0	-12	16.0	0.0	6.0	-30	25.0	5.0	14.0	5.0	18.0	110	21.0	11.0	22.0	9.0	23.0	9.0	18.0 19.0	3.0 4.0	13.0 14.0	4.0 7.0	8.0 7.0	3.0 4.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	70 10.0 3.0 2.0 7.0 8.0 4.0 6.0 7.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	40 40 70 40 40 40 40 40 40 40 40 40 4	14.0 12.0 10.0 10.0 12.0 13.0 14.0 11.0 12.0 10.0 11.0 10.0 11.0 11.0 11	-10 -20 -10 -20 -10 -20 -20 -20 -20 -20 -20 -20 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	10.0 12.0 13.0 14.0 15.0 14.0 16.0 17.0 17.0 18.0 10.0 10.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	-1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	120 100 120 9.0 13.0 13.0 10.0 17.0 18.0 19.0 13.0	7.0 4.0 6.0 2.0 4.0 5.0 7.0 6.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	130 140 170 170 190 180 210 210 210 210 220 220 220		20.0 17.0 15.0 16.0 11.0 20.0 10.0 21.0 21.0 21.0 21.0 21	7.0 6.0 5.0 7.0 3.0 6.0 7.0 8.0	25.0 17.0 17.0 27.0 21.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	13.0 12.0 12.0 12.0 12.0 12.0 13.0 14.0 14.0 13.0 14.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	190 200 200 220 230 270 270 270 280 270 290 300 300 270 270 290 270 290 270 290 290 290 290 290 290 290 290 290 29	90 130 130 140 150 120 110 160 140 130 140 130 140 130 140 130 140 130 140 130 140 130 140 130	10.0 19.0	9.0 6.0 7.0 9.0 6.0 11.0 9.0 10.0 10.0 11.0 11.0 11.0 11.	20.0 19.0 19.0 20.0 16.0 15.0 16.0 17.0 19.0 21.0 21.0 21.0 22.0 22.0 22.0 22.0 22	5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	11.0 13.0 10.0 6.0 11.0 10.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 7.0 10.0 7.0 7.0 10.0 7.0 10.0 10	40 10 10 10 10 10 10 10 10 10 10 10 10 10	9.0 10 7.0 5.0 5.0 5.0 10.0 11.0 11.0 11.0 11.0	10000000000000000000000000000000000000
31 Made	7.3	-1 0: -3.0	99	-0.1	13.9	1.7	13.0	4.5	193	7.2	20.9	9.0	24.6	12.6	34.8		21.5	9.0	18.2	3.7	8.4	-0.3	6.1	-2.3
Medic Medianini	2		4.		7,	- 1	8.8		13.2		15.	0	18.	6	18.	5	15.		114	_	4.		1	
Med april.	0.	4	1	8	5.	3	9.0	_1	13.0		7	_	10.		18.	3	15.		11.	3	5.		1	-
CT-)							Bec	1000			MEZ										(323	m	LM.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	13.0 9.0 9.0 8.0 7.0 6.0 3.0 12.0 12.0 12.0 11.0 11.0 12.0 12.0 12	-3.0	9.0 11.0 10.0 10.0 13.0 7.0 8.0 7.0 9.0	-20 -10 -10 -10 -10 -10 -10 -20 -20 -20 -30 -30 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	18.0 10.0 16.0 18.0 16.0 10.0 10.0 10.0 10.0 10.0 10.0 10	6.0 6.0 6.0 3.0 1.0 1.0 4.0 4.0 4.0	19.0 13.0 12.0 12.0 11.0 13.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	60 60 70 70 60 70 60 70 60 70 60 70 60 70 40 60 50 50 50 50 50 50 50 50 50 50 50 50 50	9:0 13:0 13:0 21:0 21:0 21:0 21:0 21:0 21:0 17:0 14:0 14:0 21:0 21:0 21:0 21:0 21:0 21:0 21:0 21	5.0 40° 500 40° 800 800 1200 1100 1100 1100 1100 1100 1	19 0 21 0 19 0 17 0 16 0 12 0 21 0 24 0 25 0 24 0 25 0 24 0 26 0 26 0 26 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	130 130 100 80 80 80 60 100 120 100 120 140 130 140 130 130 130 130 130	25.0 25.0 18.0 18.0 25.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	16.0 15.0 14.0 12.0 12.0 12.0 13.0 13.0 15.0 16.0 15.0 16.0 16.0	24.0 23.0 21.0 22.0 27.0 27.0 28.0 28.0 28.0 30.0 31.0 32.6 31.0 30.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 28.0 29.0 28.0 29.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	14.0 13.0 15.0 15.0 15.0 16.0 14.0 7.0 7.0	17.0. 23.0 21.0 22.0 36.0 23.0 23.0 23.0 23.0 24.0 25.0 25.0 25.0 25.0 25.0 21.0 21.0 21.0	10.0 6.0 6.0 8.0	15.0 20.0 19.0 19.0 20.0 21.0 19.0 25.6 23.0 22.0 20.0 10.0 13.0	7.0	14.0 13.0 6.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 10.0 7.0 4.0 7.0 10.0 9.0 4.0 9.0 4.0 6.0 9.0 4.0	4.0 5.0 9.0 8.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	8.0 9.0 10.0 10.0 9.0 8.0 9.0 4.0 2.0 3.0 10.0 12.0 11.0 10.0 8.0 11.0 9.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 10	-6.0 -4.0 -4.0 -5.0 -5.0 -7.0 -7.0 -2.0 -2.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3
Hedm Mediment Majimen	2	-3.5 9 3	:	i -0.3 5.1 2.2	1	24 6 5	12.6) 9.3 10.4	L	20.5 14. 14.		16	10.5 5.4 1.2	I.	i) 14.1 99 0.0	15) 13.1 2.8 2.7	R	0.1 i.D i.7	18.6 11 11	A	4	-0.2 .U .9		-2: :1 :7

Giorno	G Max 1	min. m	P ar j min	1 7	d min.	-	A.		M District	ente.	G 	FREEZ.	L mis.	diales.	A min.	BALL.	S min.	mer.		tide.	N (min.	max.	D (rain.
(Tm)						p.	eine:	TA		TEB												
1	5.0		20 -20		-1.0	21.0	5.0	MO	7.0		12.0	26.0	11.0	22.0	100	23.0	8.0	30.0	3.0	15.0	4.0	6.0	6.m.) -5.0
1 1	7.0 4.0 0.0	-30 1	3.0 -2.0 0.0 -4.0 8.0 -2.0	4.0	-10 00 -10	F0.0	5.0 6.0 5.0	23.0 22.0	4.0 4.0 9.0	16.0	12.0 10.0 7.0	24.0 20.0 21.0	14.0 14.0 13.0	20 D 20 O	10.0	20.0 19.0	12.0 10.0	22.0 20.0	3.0 4.0	14.0 13.0	6.0 8.0	0.0 0.01	-3.0 -3.0
6	2.0 3.0	-9.0	60 -20 LO -20	15.0 15.0	-20 -10	13.0	3.0	34.0 25.0	7.0 7.0	19.0	BO BO	19.0 28.0	12.0	24.0	11.0 LS.0	16.0 20.0 22.0	7.0 7.0 8.0	20.0 16.0 16.0	10	14.0 13.0 10.0	7.0 6.0 3.0		-4.0 -6.0 -6.0
É	3.0 2.0 5.0	-3.0 L	5.6 -1.0 2.0 -1.0 3.0 -1.0	13.0	-1.0 3.0 -1.0	12.0	6.0 5.0	22.0 20.0 22.0	6.0 2.0 6.0	17.0	7.0 7.0 3.0	25.0	14 0 13 0 14.0	25.0 26.0 26.0	14.0 13.0 14.0	23.0 25.0 20.0	9.0 \$.0 10.0	15.0 17.0 16.0	4.0 3.0 6.0	7.0 0.0 0.0	-1.0 1.0		-8.0 -5.0
10 11	3.0 5.0 8.0	-2.0	LO 0.0 LO -1.0 20 -4.0	18.0	0.0	18.0 20.0 17.0	5.0 4.0	12.0	80	22.0 24.0	7.0 9.0	27.0 28.0	16 D	26.0 25.0	110 150	22.0 20.0	10.0 10.0	14.0 18.0	10	9.0 B.0	2.0	2.0 2.0	-7.0 -6.0 -11.0
111 14	B.0 5.0	0.0 10 -4.0	00 -2.0 2.0 -3.0	18.0 10.0	3.0 5.0	12.0	7.0 5.0	14.0 10.0	10'0 10'0	230	12.0 9.0 11.0	27.0 27.0 22.0	16.0 15.0 15.0	25 0 24.0 30.0	14.0 15.0 16.0	21.0 21.0 19.0	9 G 9 G	19.0 14.0 17.0	3.0 6.0	12.0 10.0 11.0	-1.0 -2.0 -2.0	2.0 2.0 8.0	-10.0 -4.0 -2.0
15 16 17	5.0 9.0 9.0	4.0 1	1.0 -3.0 2.0 -2.0 1.0 1.0	70	0.0 4.0 5.0	18.0 19.0 12.0	50 4.0 7.0,	13.0 14.0 13.0	7.0 8.0 9.0	34.0	11.0 10.0 0.0	25.0 27.0. 26.0	120 110 130	31.0 30.0 32.0	15.0 16.0 17.0	21.0 20.0 25.0	10.0 10.0 10.0	16.0 15.0 18.0	7.0 1.0	12.0 10.0	-3.0 -2.0	10.0	5.0 5.0 7.0
19 10	10.0 5.0 7.0	-4.0 L	0.0 -4.0 2.0 -3.0 3.0 -2.0	8.0	6.0 4.0 5.0	14.0 12.0	4.0 5.0 4.0	18.0	100	25.0 24.0	12.0	24.0 29.0	12.0	30 0 28 0	17.0 14.0	27.0 26.0	12.0 13.0	20.0 21.0	2.0 2.0	7.0 4.0 7.0	-2.0 -2.0 -1.0	13.0 13.0 13.0	7.D 8.0
21 22	5.0 4.0	-6.0 I	LO 0.0	10.0 18.0	0.0	12.0 10.0 12.0	4.0	22.0 24.0 25.0	9.0 8.0	26.0 26.0	11.0 14.0 12.0	27.0 28.0 27.0	13.0 12.0 14.0	30.0 30.0 31.0	13 0 14 D 16 0	27,0 27,0 26.0	12.0 12.0 12.0	10.0 20.0 21.0	3.0 5.0 5.0	10.0 11.0 7.0	4.0 1.0	10.0 10.0 11.0	1.0 3.0 7.0
23 24 25	8.0	-10 1	7.0 5.0 1.0 4.0 1.0 4.0	140	1.0 -1.0 0.0	12.0 (0.0 16.0	4.0	25.0 25.0	70 9.0		120 110 130	38.0 36.6 36.6	13.0 15.0 16.0	30 DI 31 O	15.0 16.0 15.0	23.0 23.0 24.0	10.0 12.0 11.0	23.0 21.0 24.0	5.0 4.0 5.0	7.0 5.0 3.0	6.0 -5.0	11 D 0.0 7.0	6.0 -2.0
27	1.0	-3.0	1.0 0.0 1.0 0.0 1.0 -2.0	12.0	2.0 2.0 3.0	13.0 14.0 17.0	3.0 7.0 5.0	22.0 20.0 22.0	9.0	27 0 23 0	130	29.0 25.0	16.0- 14 0	B0 220	14 0 13.0	20.0 18 0	12.D 10.0	24.0 25.0	8.0	5.0	-60	3.0 4.0	-2.0 -1.0
29 30 31		4.0 4.0 4.0	-2.0	23.0 23.0	3.0 4.0	14.0 17.0	5.0	20.0 22.0	9.0 8.0 9.0	20:0 26:0	11'0 FG	29.0 29.0 26.0	15 D 13 O 14 O	20.0 22.0 21.0	\$.0 6.0	30.0 10.0	50 50	10.0	2.0 5.0 6.0	7.0 5.0 3.0	-70 -5.0 -7.0	5.0 5.0 6.0	-5.0 -6.0 -6.0
Medie	6.2	-	1.6 -1.1	14.9	1.6	14.4	4.8	30.1	79	22.5	0.01	23.0 26.0	13.6	20.0	12.9	21.5	9.8	13.0	3.0	8.6	-0.6	5.0	-3.0 -2.0
Med.mean	0.1		4.3	6.3	2]	9.1	۱ ه	14.0		16.	3	151		19.	5	15.0	6	114		4.7	1	2.5	5
Medatre	-17		0.3	43	1	84	1	12.0		16.	4	18.4	4	10.1	0	154	0	9.1		4.3	3	-0.4	4
			0.3	4.5		8.4			MA	180	RGH	ETTO		10.1	0	15.5	•	9.1		4.3		-0.	4
(Tet		-50 1	0.3	4.3	-20	30.0		13.0	MA	LBO	RGH	ETTO)							(721	30 6	um.)
	4.0	-4.0 9 -3.0 7	.0 -2.0 .0 -2.0	9.0 70	-20 -20 0.0	38.0 15.0 14.0	80 80 70	13.0 14.0 16.0	MA TAO 30 40 20	18.0 17.0 16.0	PO 0 12.0 12.0	34 6 23 0 30 0	11 0 15 0 10 0	20:0 19:0 18:0	10 0 3.D 8.0	19.0: 21.0 19.0	7.0 13.0 10.0	16.0 18.0 18.0	20 30 20	14.0 12.0 (2.0	3.0 5.0 8.0	2.0 3.0 8.0	-8.0 -8.0 -6.0
	4.0 4.0 3.0 2.0 0.0	4.0 9 -3.0 7 -4.0 7 -9.0 3	1.0 -2.0 10 -2.0 10 -2.0 10 -3.0 10 -2.0	9.0 70 90 10.0 11.0	-20 -20 00 -10 -10	30.0 15.0 14.0 13.0 12.0 12.0	80 80 70 5.0 70	13.0 14.0 16.0 19.0 20.0 22.0	MA TAO 3.0 4.0	18.0 17.0 16.0	RGH ENTO 100	24 0 23 0	11 0	20:0 19:0	10 0 3.D	19.0:	7.0 13.0	16.0	20 30 20 20 /0	14.0 12.0 (2.0 13.0 12.0	3.0 5.0 8.0 6.0 4.0	2.0 3.0 8.0 4.0 3.0	-8.0 -8.0 -6.0 -7.0 -7.0
	4.0 4.0 3.0 2.0 0.0 -1.0 2.0 3.0	4.0 9 -3.0 7 -8.0 3 -8.0 6 -5.0 12 -3.0 10	0 -2.0 0 -2.0 0 -2.0 0 -2.0 0 -2.0 0 -2.0 0 -1.0	9.0 70 90 10.0 11.0 12.0	-20 -20 -10 -10 -10 10 10	30.0 15.0 14.0 13.0 12.0 12.0 11.0 12.0	80 80 70 50 70 4.0 5.0 7.0	13.0 14.0 16.0 19.0 22.0 19.0 16.0	MA TAC 3.0 4.0 2.0 10.0 10.0 6.0 2.0	18.0 17.0 16.0 14.0 18.0 14.0 12.0	RGH ENTO 120 120 120 80 80 60	24.0 23.0 30.0 26.0 17.0 26.0 23.0 31.0	11 0 15 0 10 0 12 0 13 0 14 0 12 0 13 0	20.0 19.0 18.0 21.0 21.0 21.0 22.0 34.0	10 0 3.0 8.0 9.0 15.0 14.0 16.0	19.0 21.0 19.0 15.0 18.0 20.0 21.0 22.0	7.0 13.0 10.0 10.0 6.0 8.0 10.0 10.0	16.0 18.0 19.0 19.0 13.0 16.0 14.0 15.0	20 30 20 20 70 40 50	14.8 12.0 12.0 13.0 12.0 9.0 5.0 6.0	3.0 5.0 8.0 4.0 2.0 0.0 -2.0	20 3.0 8.0 4.0 3.0 2.0 1.0 2.0	-8.0 -8.0 -6.0 -7.0 -7.0 -8.0 -6.0
(Tet) 1 1 3 4 5 6 7 8 9 10 11	4.0 4.0 3.0 2.0 0.0 -1.0 2.0 3.0 6.0 3.0 6.0	4.0 9 -3.0 7 -8.0 5 -8.0 6 -5.0 12 -3.0 10 -4.0 12 -2.0 11	0 -2.0 0 -2.0 0 -2.0 0 -2.0 0 -2.0 0 -2.0 0 -1.0 0 -1.0 0 0 0	9.0 70 90 10.0 11.0 12.0 12.0 11.0 12.0	-20 -20 -10 -10 -10 10 20 20 20	15.0 14.0 13.0 12.0 12.0 12.0 11.0 12.0 11.0	80 80 70 50 70 4.0 5.0 7.0 4.0 7.0	13.0 14.0 16.0 19.0 22.0 19.0 16.0 18.0 21.0 18.0	MA TAC 30 40 20 100 100 100 100 20 30 80 90	18.0 17.0 16.0 14.0 18.0 17.0 18.0 20.0 21.0	RGH ENTO 120 120 120 100 80 60 30 100	34 0 23 0 30 0 26 0 17 0 26 0 23 0 24 0 26 0 28 0	11 0 15 0 10 0 12 0 13 0 14 0 13 0 14 0 17 0 16 0	20:0 19:0 18:0 21:0 21:0 21:0 22:0 34:0 25:0 26:0 24:0	10 0 3.0 4.0 15.0 14.0 16.0 12.0 11.0 14.0	19.0 21.0 19.0 15.0 18.0 22.0 18.0 19.0 20.0	7.0 13.0 10.0 10.0 6.0 8.0 10.0 8.0 9.0 10.0	16.0 18.0 18.0 19.0 15.0 16.0 14.0 16.0 14.0 14.0	20 30 20 20 70 40 50 60 50 10	14.0 12.0 12.0 13.0 12.0 9.0 5.0 6.0 8.0 6.0 8.0	721 3.0 5.0 8.0 4.0 2.0 0.0 2.0 1.0 0.0	20 30 80 40 30 20 10 20 00 10	4.0 4.0 -5.0 -7.0 -7.0 -4.0 -6.0 4.0 -9.0 70.0
(Ten)	4.0 4.0 3.0 2.0 0.0 -1.0 2.0 3.0 6.0 9.0 6.0	4.0 9 -3.0 7 4.0 7 -8.0 6 -8.0 6 -3.0 10 -4.0 12 -2.0 6 1.0 10 -2.0 7 -3.0 7	0 -2.0 0 -2.0 0 -2.0 0 -2.0 0 -2.0 0 -2.0 0 -1.0 0 -1.0 0 -2.0 0 -2.0 0 -3.0	9.0 70 90 10.0 11.0 12.0 12.0 14.0 14.0 13.0 11.6	-20 -20 -10 -10 -10 -10 20 20	15.0 14.0 13.0 12.0 12.0 11.0 12.0 11.0 18.0 18.0 16.0	80 80 70 5.0 70 5.0 7.0 7.0 4.0	13.0 14.0 16.0 19.0 22.0 19.0 16.0 18.0 21.0	MA TAC 30 40 20 100 100 100 100 100 100 100	18.0 17.0 16.0 14.0 18.0 17.0 18.0 20.0	RGH ENTO 120 120 120 100 100 80 60 30	34 0 23 0 30 0 26 0 17 0 26 0 23 0 24 0 24 0 26 0	11 0 15 0 10 0 12 0 13 0 14 0 13 0 14 0 17 0	20:0 19:0 18:0 21:0 21:0 21:0 22:0 34:0 25:0 36:0	10 0 3.0 4.0 15.0 14.0 16.0 16.0 12.0 11.0	19.0 21.0 19.0 15.0 18.0 20.0 21.0 18.0 19.0	7.0 13.0 10.0 10.0 6.0 8.0 10.0 8.0 9.0 10.0 11.0 8.0	16.0 18.0 18.0 19.0 13.0 16.0 14.0 14.0 14.0 14.0	20 30 20 20 40 50 60 50 10 20 40	14.8 12.0 (2.0 13.0 12.0 9.0 5.0 6.0 8.0 10.0 7.0	721 3.0 8.0 4.0 2.0 0.0 2.0 1.0 0.0 -2.0 -2.0	20 30 80 40 30 10 20 10 10 -10 -20 20	4.0 4.0 -7.0 -7.0 -7.0 4.0 4.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9
(Tet) 1	4.0 4.0 4.0 3.0 2.0 0.0 4.0 2.0 3.0 6.0 9.0 8.0 9.0	4.0 9 -3.0 7 -4.0 3 -8.0 6 -5.0 12 -3.0 10 -4.0 12 -2.0 6 1.0 10 -2.0 7 -3.0 7 -4.0 8	0 -20 0 -20 0 -20 0 -20 0 -20 0 -10 0 -10 0 -20 0 -20 0 -20 0 -20	9.0 70 90 10.0 11.0 12.0 12.0 14.0 13.0 14.0 13.0 11.6 9.0	-20 -20 -10 -10 -10 20 20 20 30 40 60 10 20	15.0 14.0 13.0 12.0 12.0 11.0 12.0 11.0 18.0 16.0 17.0 18.0	80 80 70 50 70 40 50 70 40 70 100 90 70 80	13.0 14.0 16.0 19.0 22.0 19.0 16.0 18.0 14.0 13.0 12.0 11.0	MA TAC 30 40 20 100 100 100 100 110 80 60 80	18.0 17.0 16.0 14.0 18.0 17.0 18.0 20.0 21.0 20.0 21.0 22.0 20.0	RGH 100 120 120 120 100 80 60 100 100 110 100 100	24 0 23 0 36 0 17 0 26 0 21 0 24 0 25 0 25 0 27 0 27 0	11 0 15 0 10 0 12 0 13 0 14 0 17 0 14 0 15 0 16 0 15 0 12 0	20.0 19.0 18.0 21.0 21.0 22.0 34.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	10 0 3.0 4.0 15.0 14.0 16.0 12.0 11.0 14.0 15.0 16.0 17.0	19.0 21.0 19.0 15.0 18.0 22.0 18.0 19.0 20.0 21.0 20.0 18.0 19.0 30.0	7.0 13.0 10.0 10.0 6.0 10.0 10.0 10.0 10.0 10.	16.0 18.0 19.0 13.0 16.0 14.0 14.0 14.0 14.0 14.0 17.0 16.0	20 30 20 20 40 50 60 50 40 60 80 20	14.0 12.0 12.0 13.0 12.0 9.0 5.0 6.0 8.0 10.0 7.0 9.0 7.0	721 3.0 5.0 8.0 4.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 4.0 2.0 3.0 4.0 2.0 3.0 4.0 2.0 3.0 4.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	20 30 80 40 30 10 20 10 -10 -20 60 80 128	4.0 4.0 -7.0 -7.0 -7.0 4.0 -6.0 4.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9
(Ten) 1 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	4.0 4.0 4.0 3.0 2.0 0.0 4.0 3.0 6.0 3.0 6.0 9.0 6.0 5.0 9.0 6.0 5.0 8.0 6.0	4.0 9 -3.0 7 -8.0 6 -8.0 6 -5.0 12 -3.0 10 -4.0 12 -3.0 7 -4.0 5 -4.0 6 -6.0 8 -5.0 11	0 20 0 30 0 20 0 30 0 20 0 30 0 30 0 30	10.0 10.0 11.0 12.0 12.0 11.0 12.0 11.0 12.0 10.0 10	-20 -20 -10 -10 -10 -10 -20 -20 -10 -10 -40 -40 -40	15.0 14.0 13.0 12.0 12.0 11.0 12.0 14.0 15.0 16.0 17.0 18.0 14.0 12.0 12.0 12.0	80 80 70 5.0 7.0 4.0 7.0 4.0 7.0 10.0 9.0 7.0 8.0 8.0 8.0 7.0	13.0 14.0 16.0 19.0 22.0 19.0 16.0 14.0 14.0 12.0 12.0 15.0 16.0	MA TAC 30 40 20 100 100 100 100 100 100 110 110	18.0 17.0 16.0 14.0 18.0 17.0 18.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 20	RGH 100 120 120 120 120 100 100 100 100 100	24.0 23.0 26.0 17.0 26.0 24.0 24.0 26.0 27.0 25.0 27.0 25.0 21.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	11 0 15 0 10 0 12 0 13 0 14 0 17 0 14 0 15 0 16 0 15 0 16 0 17 0 16 0 17 0 16 0 17 0 16 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	20:0 19:0 18:0 21:0 21:0 21:0 22:0 24:0 22:0 25:0 26:0 29:0 28:0 29:0 26:0	100 3.0 4.0 15.0 14.0 16.0 12.0 14.0 15.0 16.0 17.0 16.0 16.0 16.0 12.0	19.0 21.0 19.0 15.0 18.0 22.0 18.0 19.0 20.0 21.0 20.0 21.0 22.0 20.0 23.0 24.6 25.0	7.0 13.0 10.0 10.0 6.0 8.0 9.0 10.0 11.0 10.0 10.0 12.0 11.0 12.0	16.0 18.0 19.0 19.0 15.0 16.0 14.0 14.0 14.0 14.0 17.0 16.0 17.0 16.0 17.0 17.0 18.0 17.0	20 30 20 20 40 50 60 80 20 20 20 30 40	14.0 12.0 12.0 13.0 12.0 9.0 5.0 6.0 8.0 10.0 7.0 9.0 6.0 8.0 10.0 7.0 9.0 4.0 4.0 5.0	721 3.0 5.0 8.0 4.0 2.0 -2.0 -2.0 -2.0 -2.0 -4.0	20 30 80 40 30 20 10 20 20 20 60 80	4.0 4.0 -7.0 -7.0 -4.0 -6.0 -7.0 -4.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9
(Tet) 1 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	4.0 4.0 3.0 2.0 0.0 1.0 2.0 3.0 6.0 3.0 6.0 9.0 8.0 6.0 5.0 7.0 6.0	4.0 9 -3.0 7 -8.0 6 -8.0 6 -5.0 12 -3.0 10 -4.0 12 -4.0 5 -6.0 8	0 -20 0 -20 0 -20 0 -20 0 -20 0 -20 0 -10 0 -20 0 -20	10.0 10.0 11.0 12.0 12.0 11.0 12.0 11.0 12.0 11.0 10.0 10	-20 -20 -10 -10 -10 -10 -20 -20 -10 -20 -40 -60 -70	15.0 14.0 13.0 12.0 12.0 11.0 12.0 18.0 16.0 17.0 16.0 17.0 14.0 12.0	80 80 70 50 70 70 70 100 90 70 80 80 80	13.0 14.0 16.0 19.0 27.0 19.0 16.0 18.0 14.0 12.0 17.0 17.0 17.0 17.0	MA TAC 30 40 20 100 100 100 100 100 100 100 100	18.0 17.0 16.0 14.0 18.0 17.0 18.0 20.0 21.0 24.0 20.0 21.0 21.0 20.0 18.0 20.0 21.0 20.0 21.0 20.0	RGH ENTO 120 120 120 120 100 100 100 100 110 100 10	24 0 23 0 26 0 17 0 26 0 27 0 26 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	11 0 15 0 10 0 12 0 13 0 14 0 17 0 14 0 15 0 16 0 15 0 16 0 17 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16	20:0 19:0 18:0 21:0 21:0 21:0 22:0 24:0 25:0 26:0 26:0 27:0 28:0 28:0 28:0 28:0 28:0 28:0 28:0 28	100 3.0 4.0 15.0 14.0 16.0 17.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	19.0 21.0 19.0 15.0 18.0 22.0 18.0 19.0 22.0 23.0 24.6 25.0 26.6 26.8	7.0 13.0 10.0 10.0 10.0 10.0 10.0 11.0 10.0 11.0 12.0 11.0 12.0 11.0	16.0 18.0 18.0 19.0 15.0 16.0 14.0 14.0 14.0 14.0 17.0 16.0 17.0 16.0 17.0 18.0 19.0 18.0	20 30 20 20 40 50 60 80 20 20 40 40 40 40	14.0 12.0 12.0 13.0 12.0 9.0 5.0 6.0 8.0 10.0 7.0 9.0 6.0 4.0 4.0 5.0 4.0 5.0	721 3.0 8.0 4.0 2.0 0.0 2.0 2.0 2.0 2.0 2.0 4.0 2.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	20 30 80 40 30 20 10 20 20 40 40 20 10 410 420 128 128 110 110 90	4.0 4.0 -7.0 -7.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4
(Tet) 1 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	4.0 4.0 4.0 3.0 2.0 0.0 1.0 2.0 3.0 6.0 9.0 6.0 5.0 9.0 6.0 5.0 6.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	4.0 9 -3.0 7 -8.0 6 -8.0 6 -5.0 12 -3.0 10 -4.0 12 -3.0 7 -4.0 5 -4.0 6 -5.0 11 -4.0 12 -5.0 6 -5.0	0 20 0 20 0 30 0 20 0 20 0 20 0 20 0 30 0 20 0 2	8.0 9.0 70 10.0 11.0 12.0 12.0 12.0 14.0 13.0 10.0 10.0 10.0 10.0 10.0 10.0 10	-20 -20 -10 -10 -10 -10 -10 -20 -10 -20 -40 -5.0 -6.0 -7.0 -4.0 -5.0 -6.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7	15.0 14.0 13.0 12.0 12.0 11.0 12.0 11.0 15.0 16.0 17.0 16.0 17.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0	80 80 70 50 70 40 70 100 90 70 80 80 80 40 50 40 50 40 40 40 40 40 40 40 40	13.0 14.0 16.0 19.0 22.0 18.0 16.0 13.0 12.0 12.0 15.0 15.0 15.0 22.0 23.0 24.6 20.0	MA TAC 3.0 4.0 2.0 10.0 10.0 10.0 11.0 10.0 10.0 11.0 10.0 11.0 12.0 12	180 170 160 170 160 140 180 170 180 200 210 210 220 210 220 210 220 220 22	RGH ENTO 100 120 120 100 100 100 11.0 10.0 10.0	24 0 23 0 34 0 23 0 36 0 27 0 26 0 23 0 25 0 25 0 25 0 26 0 25 0 26 0 26 0 27 0 26 0 26 0 27 0 26 0 27 0 26 0 26 0 27 0 26 0 27 0 26 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	11 0 15 0 12 0 13 0 14 0 13 0 14 0 15 0 16 0 15 0 16 0 12 0 14 0 13 0 14 0 13 0 14 0 13 0 14 0 15 0	20:0 19:0 18:0 21:0 21:0 22:0 22:0 22:0 22:0 22:0 22	100 3.0 100 15.0 14.0 16.0 12.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	19.0 21.0 19.0 18.0 20.0 21.0 19.0 22.0 18.0 19.0 23.0 24.0 24.0 24.0 24.0 24.0	7.0 13.0 10.0 10.0 10.0 10.0 10.0 10.0 10	16.0 18.0 18.0 19.0 13.0 16.0 14.0 14.0 14.0 17.0 16.0 17.0 16.0 17.0 18.0 19.0 19.0 19.0 19.0	20 30 20 20 40 50 60 80 20 30 40 80 20 30 40 30	14.0 12.0 12.0 12.0 12.0 12.0 5.0 6.0 8.0 10.0 7.0 9.0 4.0 5.0 4.0 5.0 4.0 4.0 4.0 4.0	721 3.0 5.0 8.0 4.0 2.0 2.0 2.0 2.0 2.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	2.0 3.0 8.0 4.0 3.0 1.0 2.0 0.0 1.0 -1.0 -2.0 3.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0
(Tell) 1 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	4.0 4.0 4.0 3.0 2.0 0.0 4.0 3.0 6.0 5.0 8.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	4.0 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 20	8.0 9.0 70 90 10.0 12.0 12.0 12.0 14.0 13.0 10.0 10.0 10.0 10.0 10.0 10.0 10	-20 -20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	15.0 14.0 13.0 12.0 12.0 11.0 12.0 14.0 15.0 16.0 17.0 16.0 17.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	80 80 70 50 70 40 50 70 100 90 70 80 60 80 40 60 40 60 40 60 40 60 40 60 40 60 40 60 40	13.0 14.0 16.0 19.0 22.0 19.0 16.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	MA TAC 3.0 4.0 2.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	180 170 160 140 180 170 180 200 210 200 210 200 210 200 210 200 210 200 210 200 210 21	RGH ENTO 100 120 120 120 100 100 100 100 100 100	24 0 23 0 23 0 26 0 27 0 26 0 27 0 26 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	11 0 15 0 10 0 12 0 13 0 14 0 15 0 14 0 15 0 14 0 15 0 14 0 13 0 14 0 13 0 14 0 17 0 17 0 17 0 17 0 17 0 17 0	200 190 180 210 210 220 240 250 260 270 280 270 280 270 280 270 280 270 280 270 280 270 280	100 3.0 4.0 15.0 14.0 16.0 12.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	19.0 21.0 19.0 15.0 18.0 22.0 18.0 19.0 22.0 23.0 24.0 24.0 24.0 25.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	7.0 13.0 10.0 10.0 10.0 10.0 10.0 11.0 12.0 11.0 11	16.0 18.0 18.0 16.0 14.0 14.0 14.0 14.0 17.0 17.0 17.0 18.0 19.0 19.0 19.0 20.0 21.0 21.0 21.0	20 20 20 20 40 50 60 80 20 20 40 40 50 40 50 40 50 40 50 80 80 80 80 80 80 80 80 80 80 80 80 80	14.0 12.0 12.0 13.0 12.0 9.0 5.0 6.0 8.0 10.0 7.0 9.0 4.0 4.0 3.0 4.0 3.0 3.0 5.0	721 3.0 5.0 6.0 4.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	20 30 80 40 30 20 10 20 10 40 20 10 10 110 110 110 110 110 100 80 100 10	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0
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11 12	5.0 6.D	2.0 5.0	10.0 14.0	2.0	17.0	6.0 5.0	13.0	10.0	19.0 22.0	14.0	26.0 28.0	11.0	30.0 30.0	14.0 20.0	27 0 22 0	18.0	25 0 25 0	14 0	19.0 19.0	10.0 10.0	17.0 16.0	6.0	5.0	-40
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(Ta)	8.0	-6.0	110	4.0	6.0	40	20.0	5.0	17.0	20		110	72.0	13.0	20.0	11.0	23.0	7.0	18.0	5.0	16.0	5.0	0.0	-8.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 12 22 24 25 26 27 28 29 31	7.0 0.0 0.0 0.0 0.0 0.0 1.0 2.0 1.0 2.0 5.0 4.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	400 400 400 400 400 400 400 400 400 400	13.6 12.0 8.0 8.0 9.0 10.0 11.0 11.0 11.0 11.0 10.0 7.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	-20 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	8.0 11.0 13.0 13.0 13.0 13.0 13.0 13.0 17.0 14.0 17.0 12.0 17.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	_	15.0 14.0 12.0 12.0 12.0 12.0 14.0 12.0 14.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	4.0 1.0 4.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 2.0 1.0	16.0 15.0 14.0 18.0 19.0 19.0 21.0 21.0	5.0 7.0 4.0 4.0 4.0 10.0 10.0 10.0 10.0 10.0	16.0 18.0 19.0 19.0 12.0 12.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	10.0 10.0 10.0 10.0 10.0 11.0 10.0 10.0	21.0	12.0 12.0 13.0 14.0 14.0 16.0 15.0	190 220 230 240 240 240 240 240 250 260 270 280 280 290 290 290 290 290 290 290 290 290 29	70 100 120 130 140 150 150 160 160 160 160 170 170 170 170 170 170 170 170 170 17	22.0 17.0 16.0 15.0 20.0 21.0 21.0 22.0 22.0 24.0 24.0 24.0 24.0 24.0 22.0 24.0 24	8.0 9.0 7.0 8.0 10.0 10.0 12.0 12.0 13.0	19.0 19.0 19.0 19.0 19.0 18.0 18.0 15.0 15.0 15.0 16.0 16.0 16.0 16.0 17.0 20.0 20.0 21.0 17.0 20.0 20.0 20.0 20.0 20.0	5.0 3.0	15.0 14.0 12.0 10.0 5.0 5.0 5.0 10.0 10.0 10.0 10.0	40 40 40 40 40 40 40 40 40 40 40 40 40 4	20 20 20 20 20 20 20 20 20 20 20 20 20 2	717-54-67-10-10-10-10-10-10-10-10-10-10-10-10-10-
Medie	4.6	-5.5	8.9	-2.4	13.5	1.6	12.6	3.6	19.8	79	20.7	10.5	24.6	14.1	34.5	12.5	20.3	9.7	17.0	3.6	6.7		1.2	
Med.aero Mod.aero	-0.4 -2.1		3.1		7.4 5.4		10.0		13.9		154		19.1		18.		13.9		10.3	1	2.5 4.7		-1.	
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11 12 15 14 15 16 17 18 19 20 21 22 23 24 25 27 29 30 31	10 10 10 4.0 6.0 7.0 6.0 7.0 8.0 7.0 8.0 10.0 9.0 10.0 9.0 11.0 12.0	\$5000000000000000000000000000000000000		5.0 4.0 5.0 4.0 4.0 4.0 2.0 2.0 1.0 4.0 4.0	21.0	20 10 30 40 00 10 20 10 10 10 10 20 30 10 20	16 0 17 0 13 0 13 0 13 0 13 0 13 0 13 0 13 0 12 0 13 0 12 0 13 0 12 0 12 0 13 0 12 0 13 0	4.0 5.0 5.0 4.0 5.0 4.0 4.0 3.0 4.0 3.0 4.0 5.0 4.0 1.0	22.0 19.0 19.0 19.0 17.0 17.0 18.0 17.0 18.0 19.0 20.0 21.0 21.0 22.0 21.0 22.0 21.0	10.0 11.0 12.0 13.0 8.0 9.0 6.0 5.0 6.0 10.0 11.0 10.0 10.0 11.0	220 230 200 110 210 210 210 210 210 210 210 21	90 90 90 90 90 90 90 100 110 110 110 110		140 120 140 120 130 120 120 120 120 120 120 130 140 140 140 150 160 160	27.0 26.0 26.0 27.0 27.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	14.0 12.0 13.0 14.0 13.0 14.0 15.0 16.0 12.0 13.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0	16.0	11 0 12 0 13 0 10 0 12 0 13 0 12 0 12 0 12 0 12 0 13 0 14 0 15 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16	18.0 17.0 18.0 14.0 13.0 16.0 15.0 16.0 17.0 16.0 21.0 22.0 21.0 22.0 21.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 1	20 10 10 10 20 10 10 10 10 10 10 40 30 40 40 50	-1.0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	-3.0 -3.0	-100 -80 -60 -22 -23 -44 -15 -44 -45 -55 -55 -55 -55 -55 -55 -55 -5
12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 29 30	1.0 3.0 4.0 6.0 7.0 6.0 7.0 8.0 9.0 10.0 9.0 11.0 12.0 11.0	\$5,747,4545,4545,4545,4545,4545,4545,454	90 90 10.0 90 10.0 90 10.0 7.0 6.0 6.0 6.0	50 40 50 40 50 40 40 20 20 10 30	12.0 18.0 12.0 10.0 8.0 12.0 13.0 12.0 14.0 14.0 18.0 21.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 1	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	16 0 17 0 19 0 13 0 13 0 13 0 13 0 13 0 12 0 13 0 12 0 13 0 12 0 13 0 14 0 14 0	4.0 5.0 5.0 4.0 5.0 4.0 4.0 3.0 4.0 3.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	190 180 190 190 170 170 180 170 180 190 200 210 22.8 18.0	10.0 11.0 12.0 13.0 8.0 9.0 10.0 11.0 11.0 11.0 11.0 11.0 11.	220 230 200 110 210 210 210 210 210 210 210 21	9.0 9.0 9.0 9.0 9.0 10.0 11.0 11.0 11.0	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	12.0 11.0 12.0 13.0 12.0 11.0 12.0 13.0 14.0 15.0 16.0 16.0 16.0 16.0	270 260 260 270 270 270 290 290 290 290 290 290 290 290 290 210 200 210 210	12.0 13.0 14.0 13.0 14.0 15.0 16.0 12.0 12.0 12.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0	210 230 230 230 230 230 240 240 240 240 210 220 210 220 170 160 150	10.0 12.0 13.0 13.0 13.0 12.0 12.0 12.0 13.0 12.0 10.0 11.0 10.0 10.0 10.0	18.0 17.0 18.0 14.0 13.0 16.0 15.0 16.0 17.0 16.0 21.0 22.0 21.0 22.0 21.0 22.0 18.0 14.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	50 90 100 90 110 90 110 90 40 60 80 60 30 20 10 70	20 20 20 20 20 20 20 40 20 20 20 40 20 40 20 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40	3.0 4.0 3.0 3.0 4.0 5.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	-10-8-6-2-2-4-5-6-4-0-1-2-6-7-4-8-7-8-8-7-8-8-7-8-8-7-8-8-7-8-8-7-8-8-7-8-8-7-8-8-7-8-8-7-8-8-7-8

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2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 29 30 31	1.0 -6.0 0.0 -7.0 -1.0 -8.0 -2.0 -10.0 -2.0 -10.0 -1.0 -8.0 1.0 -7.0 2.0 -6.0 1.0 -5.0 3.0 -5.0 3.0 -6.0 4.0 -6.0 3.0 -7.0 4.0 -6.0 3.0 -7.0 6.0 -7.0 8.0 -9.0 8.0 -9.0 8.0 -9.0 9.0 -9.0 10.0 -9.0 10.0 -9.0 10.0 -9.0 10.0 -9.0	8.0 6.0 6.0 7.0 5.0 8.0 12.0 6.0 10.0 6.0 10.0 5.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	5.0 5.0 7.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	11.0 12.0 13.0 13.0 13.0 13.0 15.0 14.0 14.0 14.0 14.0 14.0 14.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	14.0 11.0 11.0 11.0 11.0 17.0 17.0 17.0 14.0 14.0 14.0 11.0 14.0 11.0 12.0 12.0 12.0 13.0 13.0 13.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	40 50 50 50 50 50 50 50 50 50 50 50 50 50	17.0 20.0 21.0 22.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	5.0 5.0 5.0 5.0 11.0 11.0 11.0 11.0 11.0	19.0 19.0 18.0 16.0 17.0 15.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	130 90 90 70 70 100 100 110 110 130 130 140 110 110	25.0 24.0 14.0 20.0 25.0 25.0 25.0 25.0 25.0 25.0 25	12.0 12.0 12.0 13.0 15.0 15.0 16.0 16.0 14.0 12.0 13.0 12.0 13.0 14.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	20.0 21.0 21.0 21.0 25.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	60 90 110 160 140 150 150 150 150 150 150 150 150 150 15	21.0 16.0 19.0 16.0 20.0 22.0 22.0 22.0 22.0 22.0 22.0 2	11.0 13.0 10.0 10.0 10.0 10.0 12.0 12.0 12.0 12	15.0 17.0 14.0 15.0 16.0 15.0 14.0 13.0 14.0 15.0 14.0 15.0 16.0 15.0 16.0 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	7.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4		60 80 7.0 100 100 100 100 100 100 100 100 100 1	100 000 000 000 000 000 000 000 000 000	-9.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7
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(Tm))							Bac	ing:	AND	RAZ	(Cer	aado	4)								(1520		.m.)
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(Tm.)						Buci	not P	1AVE	AGO:	RDO									(611	Z. 1.0	n.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	9.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	5.0 13.0 6.0 14.6 7.0 13.0 9.0 10.0 9.0 10.0 9.0 13.0 9.0 13.0 6.0 10.0 6.0 10.0	50 0.0 50 4.0 50 50 50 -10 20 30 4.0 0.0 4.0	10.0 14.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 16	4.0 9 3.0 13 2.0 13 1.0 7 0.0 13 2.0 17 1.0 18 1.0 9 2.0 7 5.0 14 6.0 16 6.0 9 6.0 10 6.0 10 6.0 11 1.0 13 1.0 14 1.0 15	18 4.0 7.0 10 2.0 1.0 1.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 4.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 3.0	23.0 22.0 21.0 21.0 23.0 19.0 18.0 19.0 14.0 16.0 18.0 18.0 18.0 20.0 21.0 21.0 21.0 21.0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	16.0 16.0 15.0 15.0 20.0 21.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	7.0 6.0 6.0 4.0 7.0 7.0 8.0 7.0 11.0 11.0 12.0 13.0 13.0 13.0 13.0 13.0	23.0 12.0 18.0	11.0 9.0 12.0 11.0 11.0 14.0 15.0 14.0 15.0 14.0 14.0	20.0 23.0 20.0 21.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	6.0 9.0 14.0 15.0 12.0 14.0 15.0 14.0 15.0 14.0 16.0	23.0 17.0 17.0 22.0 22.0 12.0 22.0 21.0 21.0 21.0 22.0	10.0 10.0 10.0 5.0 6.0 9.0 11.0 10.0 11.0	19.0 18.0 21.0 17.0 16.0 17.0 17.0 15.0 15.0 16.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	2.0 1.0 1.0 1.0 2.0 4.0 2.0	13.0 12.0 11.0 14.0 4.0 11.0 8.0 10.0 10.0 10.0 10.0 10.0 10.	30 40 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	4.0 5.0 4.0 3.0 3.0 2.0 -2.0	90 90 90 90 90 90 90 90 90 90 90 90 90 9
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(Tes)							Ra	cince	PIA		AVE	NA									<i>()</i>		
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 27 28 30 31	8.0 6.0 4.0 2.0 1.0 3.0 6.0 10.0 7.0 5.0 10.0 11.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 11.0 9.0 11.0 11	400 500 500 100 700 400 400 400 400 400 400 500 500 500 5	14.0 13.0 10.0 9.0 11.0 12.0 14.0 12.0 12.0 14.0 10.0 10.0	-10 -20 -30 10 10 -10 -10 -10 -40 -20 -30 -40 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	10.0 13.0 16.0 15.0 16.0 18.0 17.0 17.0 18.0 19.0 13.0 12.0	-3.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 3.0 3.0 4.0 4.0 4.0 4.0 5.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	18.0 16.0 11.0 13.0 8.0 15.0 11.0 18.0 19.0 18.0 10.0 15.0 10.0 15.0 10.0	7.0 7.0 7.0 5.0 5.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	20.0 22.0 22.0 24.0 27.8 19.0 21.0 21.0 19.0 19.0 14.0 20.0 21.0	9.0 5.0 6.0 10.0 10.0 9.0 11.0 5.0 6.0	20.0 21.0 17.0 19.0 21.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 26.0 26.0 26.0 20.0	12.0 13.0 11.0 8.0 8.0 13.0 6.0 9.0 7.0	25.0 18.0 25.0 25.0 24.0 25.0 27.0 28.0 28.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	15.0 15.0 12.0 12.0 12.0 14.0	21.0 24.0 24.0 24.0 27.0 27.0 27.0 28.0 28.0 30.0 31.0 31.0 31.0 31.0 31.0 31.0	14.0 16.0 15.0 15.0 15.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16			19.0 20.0 20.0 18.0 19.0 20.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 19.0 20.0 21.0 20.0 21.0 20.0 21.0 21.0 21	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	14.0 10.0 15.0 9.0 5.0 12.0 13.0 12.0 13.0 13.0	4.0 6.0 7.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4		
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(Tm)							Bac	sione:	PIA		NER										(177	20.0	.m.)
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(Tm))		_	_	_	_	Buci		1		IS O	AGLI	MO	27.0	HO	25.0	13.0	21.0	9.0	19.0	11.0	7.0	-5.0
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Medic	I -	-11 3	10.9	1 24 16	15.7		18.5		23.3	13.A 4	25.1	15.7 .7	23.0	191 5	23	18.4 5	19.	14.9 4	18.0		13.7	4.2 9	11.5 5	2 2
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(Tm)		, .	,		_	Q.	cincx					PPB		ra .						(2		()
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Media		14 113				16.6	91	22.5	11.5	25.0		273	190	27.3	17.6	23.1	14.3	16.0	8.2	123	3.7	8.0	-3.0
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Giorna	G Max.	POIR:	P MALC:		M mu.		A MARL)	EROTO.	M mar)		G mater.		L dtdu. †		Mar.	340 .	S	men.	O max	PPH III	N max)	min.	D mark (
									.	_	TON	EZZ									-			
(Tm))							Hac	1000	BAO	CHIG										(935	m s	m.)
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51	12.0	41.0			(9.0	3.0			200	6.0			22 0	13.0	18.0	40			14.0	4.0		-2.7	3.0	-8.0
Mediii Metara	9.9	4.0	9.0		113	-11 1	9.6		16.6	4.7 7	19.4	6.5 9	22.5 16.	10.0 2	22.9	9.5 4	18.34	6.6	16.1	3.0	7.4	_	5.5	_
Med.norm	-1.0	5	Ů.	.0	2.9	9	6.	2	10.	0	14.	0	16.	1	15.	7	13.1	1	8.6	5	3.	5	-0.	3
(Tm.))							Bar	ino:	BAC	AS	LION										(1046	001 F	·m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	14.0 10.0 8.0 3.0 6.0 9.0 11.0 14.0 8.0 7.0 9.0 13.0 12.0 10.0 11.0 12.0 10.0 11.0 12.0 11.0 12.0 11.0 12.0 13.0	400700000000000000000000000000000000000	17.8 14.0 12.0 9.0 13.0 14.0 15.0 13.0 10.0 7.0 7.0 14.0 11.0 6.0 5.0 4.0 8.0 5.0	-10 -20 -40 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	6.0 6.0 10.0 10.0 11.0 14.0 13.0 13.0 13.0 15.0 7.0 8.0 6.0 9.0 8.0 5.0 11.0 11.0 11.0 11.0 17.0 17.0 17.0 17	-80 -70 -30 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1		10 20 30 20 20 20 20 20 20 20 20 20 20 20 20 20	14 0 15 0 19 0 18 0 20 0 22 0 13 0 17 0 17 0 16 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	1.0 2.0 4.0 4.0 5.0 3.0 6.0 7.0 6.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	130 160 170 130 120 120 140 160 180 210 190 190 210 210 210 210 210 210 210 210 210 21	70 60 70 40 70 60 70 60 90 100 70 100 100 110 110	20.0 21.0 14.0 14.0 16.0 22.0 23.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	11 0 12 0 10 0 10 0 10 0 11 0 12 0 12 0	-	5.0	18.0 16.0 13.0 16.0 17.0 16.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 20.0 21.0 21.0 21.0 21.0 21.0 21.0 18.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	6.0 10 70 6.0 4.0 6.0 6.0 7.0 9.0 8.0 9.0 8.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	130	20 30 10 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	19.8 14.0 10.0 11.0 12.0 3.0 8.0 9.0 7.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	110 6.0 7.0 0.0 1.0 4.0 0.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	5.0 6.0 7.0 9.0 7.0 6.0 6.0 6.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -10.0 -7.0 -10.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -
Medic	93	4.5			11.3		10.0	1.7	16.7	5.2	18.2	6.7		11.2		10.1	17.4	71	15.7	2.3		-21	5.94	-4.0

Сютро	G maxm	int. star.	estrien.	EMACK.	-	A SHEEK	mia.	PHASE.		GAN.	mara.	I. mider. j		par.	MRNU.	Max.	min.	max. (max.		Challer.	min.
(Tm))						Ba	times:	BAC	TH	LION										(147	_	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 23 24 25 27 28 29 31	10.0 9.0 6.0 6.0 5.0 6.0 5.0 6.0 10.0 10.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 1	1.0 15.0 13.0 13.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	10.0 11.0 13.0 15.0 15.0 16.0 16.0 17.0 13.0 17.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	70 30 40 30 50 50 60 60 60 60 60 70 60 60 70 60 60 70 60 60 70 60 60 70 60 60 70 60 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70	16.0 17.0 12.0 12.0 12.0 16.0 20.0 21.0 16.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	8.0 7.0 9.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	21.0 22.0 23.0 23.0 23.0 20.0 20.0 21.0 21.0 21.0 20.0 20.0 20	11.0 11.0 12.0 13.0 14.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	17.0 20.0 19.0 20.0 21.0 21.0 21.0 25.0 26.0 26.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	12.0 11.0 10.0 10.0 10.0 12.0 14.0 17.0 15.0 15.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	24.0 24.0 22.0 27.0 34.0 25.0 29.0 24.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 17.0 17.0 19.0 18.0 19.0 18.0 19.0 15.0 15.0 16.0 16.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	23.0 22.0 26.0 26.0 26.0 26.0 27.0 28.0 27.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	17.0 13.0 15.0 17.0 19.0 10.0 10.0 10.0 10.0 10.0 10.0 10	25.0 21.0 18.0 19.0 18.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	15.0 15.0 12.0 12.0 13.0 14.0 14.0 14.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	20.0 20.0 21.0 17.0 19.0 20.0 16.0 17.0 17.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	10.0 10.0 10.0 10.0 10.0 12.0 12.0 12.0	16.0 17.0 16.0 17.0 18.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	11.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	5.0 6.0 9.0 10.0 9.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 10.0	-5.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1
Medie Mediene	79 -	0.9 10.9	27	14.6	6.7	15.5	- 4 0	17.	12.6 6	23.0 18.1	14.4	26.6		26.9		22.0		18.2		11.4		77	1.4
Mask-poyer	2.4	4.	2	7.1	t I	12.	2	16.		20.5		22.	7	22.	, 1	19,	o l	13.	7	7.		3.5	9 [
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	5.0 9.0 9.0 7.0 3.0 3.0 3.0 5.0 3.0 6.0 7.0 10.0 4.0 7.0 11.0 10.0 10.0 10.0 10.0 10.0 10.	1.0 1.0 1.0 0.0 0.0 0.0 0.0 1.0 1.0 1.0	6.0 10.0 9.0 8.0 13.0 14.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16.0 12.0 11.0 10.0 15.0 15.0 15.0 24.0 24.0 28.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	2.0 2.0 4.0 4.0 5.0 5.0 4.0 4.0 4.0 4.0 9.0 9.0 9.0 9.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	22.0 21.0 13.0 12.0 13.0 13.0 20.0 21.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	10.0 10.0 10.0 10.0 11.0 11.0 11.0 11.0	26.0 24.0 26.0 26.0 25.0 25.0 25.0 25.0 25.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0	700 100 120 11.0 12.0 11.0 12.0 11.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	15.0 15.0 11.0 12.0 11.0 12.0 12.0 12.0 12.0 12	20.0 26.0 36.0 25.0 25.0 36.0		27.0 29.0 29.0 29.0 30.0 31.0 27.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31	18.0 18.0 16.0 14.0	25.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	14.0 14.0 12.0 12.0 12.0 12.0 14.0 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	20.0 20.0 20.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	9.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	14.0 15.0 16.0 15.0 16.0 15.0 10.0 10.0 10.0 10.0 10.0 10.0 10	10.0 9.0 8.0 6.0 6.0 4.0	6.0 5.0 10.0 6.0 8.0 8.0 12.0	3.0 4.0 4.0 4.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6
Medie	5.7	1.4	11.0		175	5.5	18.4	79	25.0			13.5	27.3		28.7		34.2	13.8	18.3	6.9	12.0	3.7	9.1	0.7
Med.mee. Med.porm	3.5		6.3	-	11.	,	13.3	*	16.	0	20.	3	21.	0	22.	7	19.	•	12.	6	11.	1	5.0)
<u> </u>		_									6	STE											_	
(Tm)							Bas	cinoc	PIAN			BREN	TAB	ADIG	iB.						(13	IN 6.	m.)
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31	8.0 6.0 7.0 5.0 6.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	20 20 3.0 7.0 6.0 5.0 5.0 4.0	13.0 13.0 12.0 11.0 11.0 11.0 12.0 12.0 12.0 12	20 00 00 00 -10 -10 -20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	11 0 10.0 8.0 90 13.0 14.0 14.0 14.0 15.0 16.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 15.0 16.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	10 10 10 10 10 10 10 10 10 10 10 10 10 1	19.0 18.0 20.0 18.0 17.0 16.0 19.0 18.0 19.0 19.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	8.0 7.0 9.0 9.0 10.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 10.0 10	200 210 210 210 210 210 210 220 220 220	40 100 100 100 100 100 90 110 100 90 110 11	27 0 24.0 25.0 21.0 22.0 21.0 22.0 27.0 27.0 29.0 29.0 29.0 29.0 31.0 30.0 31.0 31.0 31.0 31.0 31.0 31	16.0 15.0 12.0 12.0 17.0 17.0 14.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	28 0 27 0 27 0 28 0 29 0 30 0 30 0 30 0 31 0 31 0 31 0 31 0 31	17.0 /5.0 /5.0 /5.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19				11.0	15.0	11.0 11.0 11.0 12.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	16.0 17.0 18.0 18.0 18.0 15.0 15.0 15.0 15.0 11.0 12.0 11.0 12.0 10.0 9.0 9.0 9.0 9.0 1.0	8.0 9.0 10.0 10.0 10.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0		
Med man	4.81 - 0.9	3.0	11.2 5 7	- 1	15.4	5.4	13.0		24.3 18.3		27.2 20.5		30.1 J		= 1		23.4 18.1	12.8	19.7 13.2	6.7	12.1 7.4	2.7	*	=
Affait person		- 1						-																

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(7-)								Baci	PATE:			RZE		TA P	ADIG	æ						(3		m.)
(T⊞.)	6.0	-2.0	14.0	0.0	13.0	3.0	190	_	IB.O	6.0	20.0	15.0	26.0	17.0	28.0	17.0	25.0	15.0	24.8	12.0	17.0	12.0	7.0	4.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 24 25 26 27 28 29 30 31	4.0 4.0 2.0 2.0 3.0 3.0 4.0 3.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	30 30 40 40 40 40 40 40 40 40 40 4	15.0 13.0 12.0 9.0 9.0 12.0 13.0 11.0 10.0 10.0 10.0 10.0 10.0 10	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	13.0 13.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	10 10 10 10 10 10 10 10 10 10 10 10 10 1	28.0 16.0 15.0 15.0 18.0 18.0 17.0 17.0 16.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0	9.0 8.0 6.0 6.0	20.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 22.0 23.0 23	80 120 130 130 130 130 110 120 110 110 130 140 150 150 150 150	23.0 23.0 22.0 22.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	15.0 13.0 13.0 11.0 14.0 15.0 15.0 15.0 15.0 15.0 16.0 16.0 16.0 16.0 17.0 17.0 17.0 17.0	25.0 22.0 22.0 26.0 29.0 29.0 29.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	75.00 75.00 75.00 20.00	23.0 26.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 30.0 31.0 31.0 31.0 31.0 31.0 31.0 31	14.0 15.0 19.0 19.0 19.0 19.0 19.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	34.0 24.0 23.0 34.0 24.0 25.0 25.0 25.0 25.0 26.0	14.0 14.0 12.0 12.0 14.0 14.0 15.0 16.0 16.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	22.0 20.0 17.0 15.0 18.0 18.0 18.0 18.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	120 120 120 110 110 110 110 90 90 100 100 70 70 70 70 70 70 70 70 70 70 70 70	17.0 17.0 17.0 15.0 15.0 15.0 15.0 13.0 14.0 14.0 12.0 10.0 10.0 10.0 10.0 10.0 10.0 10	10.0 10.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	8.0 9.0 10.0 7.0 7.0 7.0 6.0 7.0 7.0 12.0 13.0 11.0 11.0 11.0 11.0 11.0 11.0 11	40 40 40 40 40 40 40 40 40 40 40 40 40 4
Medic	6.1	-13	10.5	1.6	15.6	5.9	16.9	7.5	22.2	12.0	34.0		27 7		28.1		34.7		16.8 12	8.7	12.3	3.8	B.4 4.	0.6
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(Tm						, 1			WHEE .			FRA					66.0	44.4	64.5	44.4	44.5	(11		.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	3.0 0.0 6.0 -3.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	30 30 40 40 40 40 40 40 40 40 40 40 40 40 40	11 0 12 0 7 0 6 0 10 0 10 0 10 0 10 0 11 0 12 0 11 0 12 0 11 0 12 0 13 0 14 0 13 0 13 0 13 0 13 0 14 0 13 0	-3.0 -2.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	16.0 16.0 13.0 15.0 18.0 18.0 18.0 15.0 15.0	20 1.0 20 20 20 20 20 20 20 20 20 20 20 20 20	16.0	10.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 1	210 250 250 250 250 250 250 250 250 250 25	13.0	34.0 34.0 19.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	160 160 100 120 90 100 100 110 120 170 160 170 160 170 160 170 160 170 160 170	25 0 29 0 27 0 27 0 28 0 30 0 30 0 30 0 32 8 12 8 29 0 29 0 28 0	18 0 16 0 16 0 17 0 20 0 18 0 18 0 17 0 18 0 17 0 16 0 17 0 16 0 17 0 16 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	28 0 29 0 31 0 24 0 25 0 27 0 25 0 27 0 32 0 32 0 32 0 32 0 31 0		23.0 24.0 22.0 24.0 23.0 23.0 23.0 23.0 25.0 25.0 25.0 26.0 27.0 27.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21		18.0 19.0 16.0 16.0 17.0 15.0 11.0 11.0 10.0 10.0 9.0	9.0	15.0 16.0 19.0 15.0 11.0 13.0 13.0 13.0 13.0 5.0 5.0 7.0 10.0 9.0 10.0 10.0 6.0 8.0 6.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.		10.0 17.9 11.0 10.0 10.0 11.0 7.0 5.0 5.0 3.0	-3.0
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47-							_				VIG										_		
(Tm	,					-	250	Cinc:	PIA	NURA	PRA	ADK	EEF	0							(4	2010	Lett.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.0 4.0 3.0 -3.0 3.0 -3.0 3.0 -5.0 0.0 -5.0 0.0 -3.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -2.0 0.0 -3.0 0.0	15.0 13.0 7.0 4.0 4.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	30 30 40 40 40 40 40 40 40 50 50 50 50		400 200 200 200 200 200 200 200 200 200	16.0 17.0 17.0 18.0 17.0 17.0 17.0 17.0 16.0 16.0 20.0 19.0	8.0 8.0 10.0 10.0 10.0 10.0 12.0 12.0 12.0 12	25.0 27.0 20.0 23.0 23.0 25.0 27.0 27.0 24.0 20.0	10.0 10.0 10.0 10.0 10.0 12.0 12.0 12.0	20.0 25.0 20.0 24.0 20.0	12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 15.0 16.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	30.0 32.0 30.0 27.0 30.0 31.0 27.0 30.0 31.0 30.0	15.0 15.0 15.0 15.0 15.0 20.0 20.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18		18.0 18.0 18.0	27.0 23.0 20.0 20.0 24.0 23.0 24.0 23.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	15.0 15.0 13.0 13.0 12.0 12.0 12.0 12.0 15.0 15.0 16.0 16.0 16.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	17.0	7.0 7.0 7.0 7.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 10.0 10.0	15.0 17.0 17.0 20.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 1	12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	0.0 8.0 8.0 6.0 6.0 6.0 5.0 5.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	30 50 50 50 50 50 50 50 50 50 50 50 50 50
Medie	3.9 -2.6		0.1	18.2	4.2	17.6		25.0	12.1	271	13.9	29.5	- 1	30.0	17.5	34.8		17.0	8.1	11.1		7.2	0.6
Med.mens. Med.nom	0.6 1.5	3.1		11.3 8.3		13.		18.		20.5		23.		24.		19.6		12.1		7.1		3.9	
		1								STE								144		,			_
(Tm))		_		_		Bec	mof		TURA			281	0							(12	in a	.m.)
1 2 3 3 4 4 5 5 6 7 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Medie	6.0 0.0 5.0 10 3.0 -2.0 13.0 -4.0 -1.0 -4.0 -1.0 -3.0 1.0 -1.0 0.0 -2.0 -1.0 -3.0 0.0 -2.0 5.0 -2.0 5.0 -2.0 5.0 -2.0 1.0 0.0	13.0 15.0 7.0 3.0 3.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 1.0 0.0 1.0 1.0 0.0 1.0 1.0 1.0 1.0	16.0 15.0 11.0 12.0 22.0 19.0 19.0 12.0 17.0 16.0 17.0 14.0 14.0 14.0 14.0 14.0 14.0 17.0 14.0 17.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	10 4.0 6.0 6.0 7.0 5.0 6.0 5.0 4.0 2.0 7.0 10.0 10.0 10.0 10.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	20.0 18.0 25.0 20.0 15.0 16.0 17.0 16.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27		18.0 21.0 26.0 26.0 23.0 25.0 25.0 26.0 26.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	10.0 12.0 13.0 13.0 14.0 18.0 12.0 12.0 12.0 12.0 14.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14			27 0 30.0 20 0 18.0 19.0 30.0 33.0 33.0 33.0 30.0 30.0 30.0 3	19 0 19 0 16 0 16 0 18 0 19 0 19 0 18 0 18 0 18 0 17 0 18 0 20 0 20 0 21 0 20 0 21 0 21 0 21 0 21	34.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31	10.0		18.0 18.0 14.0 13.0 11.0 13.0 16.0 14.0 15.0 16.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	16.0	12.0 13.0 10.0 9.0 6.0 7.0 8.0 8.0 7.0 6.0 7.0 6.0 8.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	16.0 16.0 13.0 13.0 13.0 13.0 13.0 14.0 16.0 14.0 16.0 6.0 6.0 6.0 6.0 6.0 10.0 7.0 8.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.		1.0 2.0 3.0 7.0 2.0 2.0 2.0 3.0 4.0 4.0 7.0 8.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	2.0 -3.0 -3.0 -4.0 -3.0 -4.0 -2.0 -4.0 -2.0 -3.0 -4.0 -2.0 -3.0 -4.0 -2.0 -3.0 -4.0 -3.0 -4.0 -3.0 -4.0 -3.0 -4.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3
and the second of the second	4.5 -1.8	10.2	13	17.5	6.4	JRTR	10.1	ΔJ	133		- 1	30.2	16.7	31.1	18.1	25.5	14.9	19.2	7.8	10.8	3.9	5.9	0.6
Medic Mediane	1.4	5.5	}	11.5		146	4 J	19.4	6			24.4	()	24.0	5	20.2	2	13.5	1	7.4		3.7	2

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(Tm)					_		Bac	inoc	PIAN	URA	PRA /	ADIG:	EEP	0	_				_	(1	10 A	m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 27 28 29 30 31 31 31 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	1.0	1.0 9.0 11.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	15.0 16.0 17.0 15.0 17.0 18.0 19.0 19.0 19.0 19.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	10 10 10 10 20 20 10 20 20 40 40 40 40 40 50 50 50	20.0 23.0 19.0 15.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	21.0 21.0 25.0 25.0 25.0 26.0 26.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	80 100 120 120 90 100 100 110 120 130 130 140 160 110 110 110 110	25 0 25 0 21 0 27 0 25 0 26 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	14.0 13.0 11.0 11.0 10.0 10.0 10.0 12.0 15.0 15.0 13.0 13.0 13.0 13.0 14.0 13.0 14.0 15.0 17.0 15.0 17.0 15.0 17.0 15.0 17.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	28.0 21.0 27.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	17.0 15.0 15.0 15.0 16.0 18.0 16.0 16.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	26.0 27.0 28.0 29.0 29.0 29.0 30.0 30.0 31.0 32.0 31.0 32.0 31.0 32.0 31.0 32.0 31.0 32.0 31.0 32.0 31.0 32.0 31.0 32.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31	150 140 120 140 150 150 150 150 150 160 190 190 160 160 160 160 160 160	23.0 22.0 23.0 23.0 23.0 24.0 24.0 23.0 24.0 23.0 24.0 27.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	120 130 140 140 120 120 120 140 140 140 140 140 140 140 140 140 14	15.0 15.0 14.0 15.0 15.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	7.0 7.0 5.0 6.0 6.0 6.0 6.0 5.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	16.0 16.0 17.0 19.0 13.0 13.0 14.0 15.0 15.0 11.0 10.0 11.0 10.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	10.0 10.0 8.0 10.0 8.0 4.0 2.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	4.0 10.0 9.0 8.0 7.0 4.0 8.0 6.0 8.0 9.0 11.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	-3.44.10.12.24.23.44.45.78.77.53.02.24.4.43.
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479- 5							0				OCC			_									_ `
(Tm)		40 10		100	7.0	120		HAD.O		JURA					10.0	34 B	16.0	180	10.0	140	100	m a	_
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 23 24 25 26 27 28	10 30 40 30 -10 -10 -10 -10 -10 -10 -10 -1	4.0 10: 5.0 10: 5.0 10: 5.0 8: 6.0 4: 4.0 2: 4.0 3: 3.0 10: 5.0 8: 6.0 4: 7.7 7: 1.0 7.7 7: 1.0 9: 5.0 10: 5.0 10:	-10 00 00 00 00 00 00 00 00 00 00 00 00 0	10.0 10.0 12.0 14.0 10.0 12.0 11.0 12.0 18.0 18.0 18.0	10.0			34.0	14.0	20 20 20 20 20 20 20 20 20 20 20 20 20 2		230 230 230 230 230 230 230 240 250 250 250 250 250 250 250 250 250 25	19,0	-	15.0	24 0 24 0 17 0 21 0 21 0 21 0 21 0 21 0 22 0 22 0 22		12.0	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	14.0 14.0 15.0 17.0 13.0 12.0 13.0 12.0 13.0 11.0 11.0 11.0 12.0 12.0 12.0 12.0 12			
29 30 31		B	0.7	12.5	5.9	156			13.0		15.5		FR-8	26.6	19.0	21.6 18.	- 1	15.5		9.4		-	
29 30			4.3	9,	2	12.	6	17,	4	19.	6	22	3	- 44		100	-	144		-	0	1	•

		мёрка		718	MPERATU	सह देशा	REME			MEDIA		πε	MPERATU	ne en	Nuiswi®			MEDIA		772	мрежати	RE EST	REME
	BA-R-R	min,	d'incr.	-	girano	min	plomo			min	dew.		giorno	-	gia maio	Ì	-	uriu	dicar.	=	piomo	usiu	giorno
		POG	GIOR	EAL	E DEL	CAR	iso	Ħ				TRU	ESTE			İ			MC)NPA	TCON	R	
	(Tim					320	# LIE.)		(Tr)				11	m s.m.)	Ĺ	(Te)			(6	m s.m.)
G	7,4	-1.8	2.8	12.0	31	6.0	3	П	7.9	3.4	5.6	14.0	30 e 31	1.0	5		8.9	2.2	5.6	17.0	31	-1.0	vari
F M	10.1 14.0	0.7 3.9	5.4 8.9	16.0 20.0	1 vuri	-3.0	12 c 16	Н	10.4	5.6 8.2	11.0	17.0	1 27 e 28	2.0 4.0	14 2	Ì	11.5	4.5 8.1	8.2 12.1	18.0 24.0	1e9 27	2.0	14
A	15.5	7.0	12.3	20.0	Vari	4.0	vari	Н	16.9	10.9	13.9		12 e 27	8.0	23	1	18.2	11.0	14.6	23.0	11	4.0 7.0	2 c 4
м	21.0	10,1	15.6	26.0	26	5.0	1e9	Н	21.9	14.4	16.2	27.0	23	11.0	vari	١	23.5	14.3	1B.9	28.0	22	10,0	809
0	22.4	11.6	17.0	27.0		7.0	6	Ш	23.8	16.3	20.0	27.0	ved	13.0	4¢5	ı	25.3	16.5	20.7	30.0	11	12.0	6
L	26.3 26.1	16.9	21.6	31.0 34.0	26	12.0	20 31	Ш	275	30.1	23.8	31.0	26	16.0	31	1	28.7	20.0	24,4	31.0	vitri	16,0	16
S	21.9	14.4	16.9		21 c 24	7.0 8.0	5	Ш	26.7 22.1	19.5 16.2	23.1 19.2	32.6 28.0	22 22	13.0	31 vari	1	28.2 23.8	19.3 16.1	23.7	36.0 30.0	17 21	12.0 12.0	31 5
ő	15.8	6.2	11.0	20.0		3.0	17		16.5	11.7	14.1	21,0	4	10.0	vari	1	17.0	10.3	13.7	22.0	2=4	7.0	wird
N	10.6	3.2	6.9	17.0	15	-4.0	25		12.3	75	9.9	17.0	vari	0.0	26		13.0	6.5	9.8	18.0	2 e 14	-1.0	30
□	8.4	1.5	5.0	16.0	19	-7.0)1		9.6	5.4	7.5	17.0	20	1.0	11		10.2	4,5	7.4	16.0	19	-2.0	11
Asso	16.6	7.1	11.9	34.0	17-VIII	-7.0	11-XII		17.5	11.6	14.5	32.0	veri ViII	-1.0	5-f 11-XII	l	16.7	11.1	14.9	34.0	17-VIII	-2.0	14-U 11-XII
			v	EDR	ONZA			П				ATT	IMIS			I		3	40N	TEM	AGGIC	DRE	
1	(Tm)			(325	msm.)	Ц	(Tm)_			(196	m s.m.)	1	(Tm)			(954	m s.m.)
0	8.7	-5.2	1.7	14.0	30	-9.0	WINT	П	6.5	-0.6	29	12.0	21 e 29	-6.0	17	ſ	6.9	-3.1	1.9	13.0	30	-9.0	5
F	10.9	-19	4.5	17.0	149	-6.0	1 a 13	П	103	19	6.2	16.0	9	-2.0	3	ı	1.2	-1.2	3.5	17.0	1	-5.0	1 = 8
M	14.4	1.7	8.0		27 4 25	-4.0	3	П	13.9	4.7	9.3	23.0	27	1.0	1	ı	11.6	2.6	7.1	19.0	27	4.0	24
	14.1 21.5	6.8 8.2	10.4	21.0 28.0	12 29	2.0	24 c 27	П	15.3	71	11.3	27.0	12	4.0 5.0	30	ı	16.1	3.9 7.8	7.0 12.2	17.0	1 e 12 26 a 29	4.0	23
M	22.3	11.4	16.8	26.0	WES	5.0	9	П	23.1	13.2	18.1	25.0	27	10.0	vari	ı	17.3	9.8	13.6	25.0	13	5.01	448
L	26.1	14.9	20.5	30.0		12.0	with	Ш	26.6	16.9	21.5	30.0	26	10.0	23	ı	219	13.0	17.4	26.0	26	9.0	15
A	26.3	14.1	20.2	33.0	17	6.0	2 e 31	П	26.0	16.6	31.3	31.0	17 c 24	10.0	2 n 31	ı	22.3	13.4	17.8	29.0	16 e 17	7.0	2 e 31
5	22.2	10.8	16.5	28.0		6.0	1	Ш	23.4	12.9	18.2	29.0	21	9.0	vari	١	18.7	9.3	14.0	26.0	21	4.0	29
0	17.3	3.7 0.1	10.5	21.0	3 e 4 13	-9.0	11 30	П	173	2.7	11 9 6.5	22.0 17.0	7	4.0	27	I	9.5	5.9 -0.5	10.9 4.5	20.0 16.0	7	1.0 -7.0	28 vari
D	10.3	-2.61	5.2 2.5	16.0 12.0			11 c 12	Ш	6.4	0.4	3.4	12.0	20	-6.0 -7.0	ii l	ŀ	6.6	-1.0	2.8	11.0	5	-8.0	71
								H					<u> </u>	_		\mid					10.47		
Anno	16.8	5.2	11.0	33.0	17-VIII	-10.0	11-12 XII		16.8	77	12.3	31.0	17-24 VIII	-7.0	11-XII		13.8	5.0	9.4	29.0	16-17 VIII	-9.0	5-[
	(Tm)			DALE (135	mim)		(Tm)	-	GOR	IZIA (86	m s.m.)		(Tm)	7	rarv	OIST (751	= s.m.)
0	7.2	0.4	3.8	14.0	21	-5.0	15 e 17		8.5	-1.3	3.6	17.0	31	-60	5		5.7	-5.5	0.1	12.0		10.0	vari
F	10.7	2.7	6.7	15.0		-20	7		12.9	1.6	72	19.0	1	4.0	11		7.5	-3.41	2.1	12.0	7 0 20	-8.0	1
M	15.5	57	10.6	24.0	27	3.0	2 e 4		16.6	5.0	10.8	24.0	27	2.0	vani		12.3	-0.6	5.8	23.0	31	4.0	vari
A	16.9	B.5	12.7	22.0	12	4.0	23		17.8	9.3	13.6	23.0	12	5.0	23		13.0	3.6		21.0	1	-1.0	30
M G	23.2 24.3	11.4	17.3	28.0 30.0	28 e 29 27	7.0 9.0	8		23.5	13.5	17.5	38.0 30.6	29 12 e 27	7.0 10.0	8 s 9		16.7	7.2	11.0	22.0 26.0	29 26 e 29	2.0	1 9
L	28.3	16.8	22.6	32.0	25	14.0	win		28.7	16.9	22.8		25 e 26	14.0	1		24.4	11.2	17.8		34 c 26	8.0	veri
Ā	27.8	163	22.1	33.0	vari	10.0	veni		28.3	16.4	22.3		17 c 18	10.0	31	1	23.3	10.2	16.7	36.0	17	2.0	31
5	23.5	13.2	28.4	29.0	21	10.0	5 e 31		24.3	12.9	18.6	30.0	21	10.0	vari		19.3	8.2	13.7	26.0	18	2.0	
0	171		12.1				28 c 29		18.8		13.0		1	4.0	18		17.4	18			25 - 27		4
D	10.4 B.1	2.7	7.4 5.4	17.0 14.0	20	-3.0 -4.0	27 11		9.6	3.5 1.5	\$.1 \$.6	18.0 15.0	14 29	4.0 -5.0	30 11 = 12		7.1 5.0	-22 35	0.8	16.0 13.0	16	-9.0 -10.0	vari vari
"	1,7, 8	din F	374	1-4.M		-1.07			7,0		3.0		2.4	-0.4	11 11 16				7.41			250	7=11
Patro	17.8	8.5	13.1	33.0	vari VIII	-5.0	15-17-1		18.9	8.2	13.5	34.0	17 c 18 VIII	-6.0	54		14.2	2.7	8.5	30.0	17-VIII	-10.0	vari-1 c XII

		(EDIY	CIAPI	186	PERATUR	ie esti	IDME			EDIA		ТЕМ	VENTU	ut: (2511	2048			DEDKA DEDKA	BPG:	TEA	erenatus	LE ESTI	EME
MBSE .	BARA.	caulan :	dier.	minust	giorno	min.	giorno	l	-	-	du.	_	سسن		gerso		-		nliinte.	max	giorno	min	gioren
	(Tm		AVE	DEI	PREI	DIL 206	m s.m.)		(Tm		INE	IN V	ALRO	MAN.	A en s.m.)	Ι,	Tm	_	ASS	O DI	MAUR (1	ZIA 298	et 6.cm.)
_	1	-7.6	0.9	12.0	17	-12.0	vari	H	5.9	-8.9	-1.5	12.0	17	13.0	4 e 27	H	6.9	43	1.3	10.0	10 e 31	-8.0	7 o 22
G	5.9 8.1	43	1.9	14.0	7	-9.0	2 e 12	H	7.5	5.4	1.1	14.0	7	-9.0	wari	1	73	4.0	1.6	16.0	1	-7.D	vini
M	111	-1.7	4.7	- 1	29 e 30	-8.0	3	П	10.8	-2.9	4.0	22.0	31	-10.0	1	Ŀ	9.5	4.4	41	18.0	28	-8.0	1
Α	119	1.8	6.B	18.0	1	-2.0	23 e 24	Ш	10.7	1.6	6.1	20.0	1	-3.0	24 e 30		8.2	0.2	4.2	16.0	19	-3.0	23 c 24
М	16.4	5.1	10.7	22.0	28	1,0		Ш	15.8	41	9.9	22.0	30	-3.0	8	1	5.4	4.8	10.1	19.0	7 o 23	1.0	8e9 7e8
G	1000	6.7	12.6	26.0	27 25	1.0 6.0	9 16	H	18.7	10.8	12.B	25.0	27	-1.0 6.0	9 16	1	9.5	5.1 9.5	10.5 14.5	20.0 25.0	21 e 27 25	4.0	364
, L	22.4	9.5	16.3 15.9	29.0	25 16 e 17	0.0	31	П	22.2	9.6	15.9	29.0	17	0.0	31	1	0.4	9.5	15.0		17 c 26	2.0	31
s	18.0	6.4	12.2	25.0	18	1.0	28 c 30	Н	18.6	6.7	12.6		18 c 21	-1.0	30	1	6.5	6.7	11.6	24.0	21	1.0	30
ő	16.7	1.2	8.9	23.0	25	-3.0	hun	Н	16.3	-0.6	7.9	23.0	25 e 27	-4.0	vari	1	4.4	1.9	8.1	20.0	28	-2.0	16
N	6.0	-3.4	1.3	16.0	1	-12.0	30	П	6.8	48	1.0	15.0	164	-13.0	30	П	65	-3.6	13	15.0	2	-10.0	vari
D	4.1	-4.5	-0.3	12.0	15 + 16	-14.0	11		4.3	-6.8	-3.3	12.0	VIII	-15.0	11 e 12	Ļ	4.2	4.6	-0.2	7.0	vari	-10.0	veri
Anno	13.5	1.6	7.5	29,0	wirt-VII e VIII	-14.0	11-XII		13.3	0.9	7.1	29.0	25-VII 17-VIII	-15.0	11-12 XII	Ľ	21	1,6	6.8	26.0	17-26 VIII	-10.0	e XII
			FOR	NI D	LSOPI	RA		H				SAU	RIS			ŀ				MPI	EZZO		
	(Tm)			- (907	mam.)	H	(Tm)			(1	212	## E.M.)	Ľ	Tm)			(560	m iLitt.)
a	9.4	-3.8	2.8	15.0	31	-8.0	5	Н	8.3	-3.2	2.6	13.0	3)	-7.0	547		7.5	-3.0	2.3	12.0	31	-7.0	6
F	10.1	-1.8	4.1	17.0	109	-5.0	VBFI	Ш	71	-3.2	2.0	15.0	1	-7.0	13	П	9.7	-0.2	4.8	16.0	9	-3.0	vari
М	129	0.5	6.7	21.0	30 e 31	-7.6	1	Ш	11.6	-0.3	5.7	18.0	27 e 30	-7.0	1	11	143	2.4	8.3	23.0	30-	-2.0	1
A	114	3.2	7.3	19.0	1	0.0	23 e 30	П	8.7	1.1	4.9	15.0	1 e 12	-3.0	23		13.5	4.6	91	20.0		1.0	23
M	179	6.7	12.3	23.0		1.0	8		15.2	5.0	10 1	20.0	7	-1.0	8	40	90.9	8.4	14,7	26.0		1.0	
0	19.3	B.6	13.9	24.0	27	3.0	7 c 9		16.6	6.7 10.2	15.0	21.0° 25.0	27 34	7.0	609		21.7 25.2	10.5	16.1 19.6	27.0 29.0	15	11.0	4 o 18
l k	23.2	11.6 11.2	17.1 17.2	28.0	25 e 26 vari	9.0	vori 31		19.8	9.7	15.1	26.0	17	2.0	116V	- 1 '	5.7	13.4	19.6	33.0	17	6.0	31
5	19.7	1.3	14.0	26.0		2.0	30		17.2	6.9	12.1	24.0	21	1.0	30		21.3	9.9	15.6	28.0	21	6.0	30
o	17.6	2.8	10.2	23.0	vari	0.0	vasi	П	16.5	3.1	9.8	23.0	25	-1.0	veci	h	18.0	4.6	11.3	23.0	28	1.0	16
N	8.2	-1.8	3.2	16.0	2	-7.0	vari	П	6.8	-2.4	2.2	14.0	1	-9.0	34	П	74	-0.5	3.4	14.0	1	-6.0	Visit
D	5.6	-3.4	1.1	10.0	24	-9.0	11 e 12		4.5	-3.8	0.3	9.0	5	10.0	12		4.7	-2.3	1.2	10.0	18 e 19	-20	vari
Anno	14.8	3.5	9.2	28.0	vari-VII e VIII	-9.0	11-12 XII		12.7	2.5	7.6	26.0	17-VIII	-10.0	12-XII		15.8	\$.1	10.5	33.0	17-VIII	-8.0	vari-XII
			FOI	INI /	VOLT	RI					RA	VASC	LETT	0		ł					4AU		
	(Ta	1)			(888	m s. m.	ŀ	(Ta	0.1			(950-	mam.)	Ł	(Ta)			(821	10 E.E.)
G	7.4	-4.2	1.6	14.0	31	-9.0	566		6.7	-4.1	1.3	120	31	-9.0	5 !	1	7.8	44	17	13.0	31	-t0.0	5
F	9.6		3.4	17.0		-7.0	vart		8.4	-1.7	3.3	16.0	9	-5.0	16		5.9	-23	3.3	16.0	1 4 8	-7.0	17
м	12.3	0.1	6.3	21.0	30	-7.0	2		10.5	-0.3	5.1	20.0	30	-6.0		1	12.9	1.0	1	1	29 c 30	-5.0	1
A	11.1	2.8	7.0	19.0		-1.0			9.8	1.2	5.5	16.0	11	-2.0			114	3.4	7.4	'	11 c 16	0.0	24
M	16.6		-	24.0		-20	i		16.6		10.4	34.0	23	0.0			19.4	6.4 7.6	12.4	24.0 25.0		1.0	30
G L	19.1 22.7	7.4 11.8	13.2 17.3	24.0 27.0	wasi	10.0	1		1B.2 19.7		12.3 14.6	25.0 27.0	27	2.0 5.0	1 1		22.8	11.5	1	28.0		8.0	36 o 18
A	21.9		16.5	27.0		4.0			21.9		16.5	•] —	4.0		-1	23.4	11.1				3.0	
s	19.3	7.7	13.5		21 o 22	3.0	1		18.0		124			2.0	-		19.2	8.0				4.0	5 e 29
0	17.5	3.1	10.3	24.0	28	-1.0	4		15.7	3.7	9.7	22.0	28	0.0	verti		16.6	3.4	9.5	23.0	26	-1.0	\$
N	B.1		29	16.0	2	-8.0	vari		6.5					-10.0			8.3		1			-9.0	30
D	3.6	-3.7	-0.1	9.0	18 c 19	100	11 e 12		2.0	-5.6	-1.8	7.0	25	-12.0	12		5.B	-3.6	1.1	10.0	3 = 19	-110	12
Anno	14.3	3.1	8.7	27.0	e VIII	-10.0	11-12 XII		12.8	23	7.6	Z7.0	an-Vii c VIII	-12.0	12-XII		14.6	1.2	8.9	29.0	17-VIII	11.0	12-XII

		_				_		_															
Marine	ı	MEDIA		772	минент	ARE EST	RDE			MEDIA		TE	MPERATU	ME RSI	NESAR		[MEDIA		115	MPERAT	Jale est	RÉME
	BELLEK.	mia	dier.	mas	gjorno		Biqualant		-	-	-		gianno	÷	giveno			mis	dian.	at make	giorno	min	giarno
			1	PAUI	LARO		-	1	\Box		т	OLM	EZZO			li			_	YON	EBBA		
	(Ta	1)				64II	m s.m.)		(Tp	1)		-	-	121	(M S.(M.)		(Ta	1)	•	1,01111	_	568	an simi)
G	73	-3.0	21	13.0	30	-7.0	5 m 6	1	9,4	-35	2.9	13.0	wari	4.0	5=6	li	6.2	4.3	1.0	12.0	29	-10.0	5
P	9.9	-0.8	4.5	16.0		-5.0		ı	10.4	-0.3	5.1	12.0	9	-4.0	11 e 12	П	9.6	-1.1	4.3	15.0	7	-5.0	17
M	13.9 13.0	1.7 4.5	7.8 8.8	20.0	1	-3.0			14.9	2.4	8.6			-20		П	14.9	1.6		23.0		-3.0	2
A M	19.3	7.2	13.2	24.0		1.0	<u>د</u>		12.8 20.5	5.3 8.6	9.1	20.0 25.0	12 vuri	3.0	8	П	20.1	7.9	9.6 14.0	21.0	_	3.0	vari
G	20.9	9.0	15.0	26.0		3.0	9		22.3	10.5	16.4	27.0	{	4.0	9	П	22.5	10.0	16.3	28.0	26	3.0	9
L	24.6	12.6	3.81	29.0		9.0	16	П	25.8	14.1	19.9	30.0	25	11.0	19	П	26.0	13.6	19.8	30.0	24 c 25	10.0	5
A	24.8	22.1	18.5	31.0	17	5.0	2 e 31	П	26.4	13.1	19.8		17 c 18	6.0	31	Ц	26.1	12.9	19.5	32.6	37	5,0	31
S	21.5 18.2	9.0 3.7	15.3 11.0	27.0 23.0	21 26	5.0	29 Vani	П	22.0 IB.6	10.1	16.0 11.4	28.0 25.0	21 c 22 26	6.0	29 11 o 16	П	21.5	9.B 3.7	15.6	27.0	18 c 21	5.0	28 e 30
N	8.4	-0.3	4.1	15.0	1	-7.0	27	П	9.9	-0.2	4.5	15.0		-7.0	27	П	8.8	-0.6	11.0	25.0 15.0	27	1.0 -7.0	vari vari
D	6.1	-2.3	1.9	12.0	20	-9.0	12	П	7.8	-2.2	2.8	13.0	20	-80	1i e 12	П	6.9	-2.0	2.5	14.0	16	-11.0	11
								Ш				_				П						_	
Anno	15.7	4.5	10.1	31.0	17-VIII	-9.0	12-XII	H	16.7	5.2	11.0	32.0	17-16 VIII	-8.0	vari-I « XII		16.3	4.7	10.5	32.0	17-VIII	-11.0	11-XH
			MAL	BOR	GHET	то				SAL	ETT) DI	RACC	OLAI	NA.				-	OSEA	VCC0		
	(Tm)			(721	ms.m.)		(Ter	i)			- (517	m sm.)		(Tm)				490	m s-m.)
6	5.4	45	0.5	10.0	17	-9,0	5	П	6.6	-6.2	0.2	12.0	29 e 30	-11.0	Sef	П			*	20	- al	ь	7
P	7.7	-1.3	3.2	12.0	vitri	-4.0	15 e 18	Н	8.6	-3.4	2.7	16.0	9	-7.0	12 4 17	И		n	10 [*	ь	lb l
M	12.8	2.1	7.5	21.0	29	-2.0	102	П	13.7	0.2	6.9	23.0		-4.0	vari	Н	13.3	0.5	6.9	23.0	30	-5.0	1
- A 1	13.6 17.8	8.0	9.8	20.0	1 27	2.0	23 a 30	П	13.6	4.8	9.2	21.0		2.0	veri	П	12.6	3.5	B.1	19.0	1	0.0	6 c 25
M G	20.5	10.3	12.9 15.4	24.0 26.0	23 25 e 26	3.0	3 6 8	П	20.3	6.9 9.2	13.6	26.0 28.0	6 e 23	2.0	9	П	19.2 21.6	6.4	12.8 15.8	25.0 26.0	23 Visit	1.0 3.0	8
ī,	34.7	14,0	19.4	29.0	25	10.0	3 e 27	П	25.5	129	19.3	31.0	25	10.0	vari	H	25.2	13.5	19.4		10 e 25	B.0	18
A	24.1	12.6	18.4	30.0	17	4.0	31	П	25.6	119	18.81	32.0	17	4.0	31	П	25.1	12.4	18.7		17 c 22	3.0	31
S	20.4	9.4	14.9	26.0	veci	3.0	30	П	21.6	8.6	15.1		20 e 21	4.0	30	П	20.9	8.4	14.6	27.0	21	4.0	28 c 30
0	16.8	3,7	10.3	23.0	27	1.0	5 e 10	П	15.8	2.2	9.0	22.0	27	-2.0	5	П	16.6	2.4	9.5	22.0	27	-2.0	vini
N D	7,3 4,9	-1 1 -2.6	3.1	14.0 12.0	l vari	-10.0	26 e 30	Н	7.9	-2.2 -4.4	-1.3	14.0	20	-9.0	27 ± 30	П	7.4	-2.6	-11	13.0	20	-10.0 -12.0	30 11 ± 12
	7/	*8010		12.0		-100	**	П	1.0	-0.79	-13	120	200	1120	15		A.P.		-1.1	10.0	20	-15-0	11 8 44
Anno	14.7	4.7	9.7	30.0	17-VIII	-10.0	11-XII		15.2	3.4	9.3	32.0	(7-VIII	-120	12-XII	ŀ	•	2	•	•	-	Þ	34-
				RE	SIA			П				GEM	ONA			ľ				PINZ	ANO		
	(Tm)				380	69 E.M.)	П	(Tm	}				215	msm.)		(Tm)				201	m s.m.)
G	8.3	41	1.1	14.0	30 ± 31	-20.0	Se6	П	8.4	-29	2.6	16.0	30	80	17	1	6.2	-2.5	2.9	14.0	21	-60	veri
F	10.0	-33	3.4	18.0	9	-7.0	17		11.7	9.7	6.2	19.0	1	-3.0	vari		11.9	1.5	6.7	18.0	9	-3.0	11
М	14.3	0.1	7.2	23.0	30	-5.0	2		15.9	5.1	10.5	23.0	27	1.0	1		15.6	6.3	10.9	22.0	27	1.0	1
A	127	4.0	8.4	20.0	1	-I.0	23		16.0	7.8	119		11 e 12	5.0	vari		15.0	8.3	11.7	21.0	12	5.0	23
M G	20.5	91	13.5 15.5	26.0 26.0	23 vact	1.0 2.0	8e9		22.B	13.6	17.0 18.9	28.0	22 13 e 26	8.0	3 9		22.4	11.7	17.0 18.8	27.0 30.0	vari 27	7.0	9
i.	25.4	12.6	19.0	29.0	vaci	8.0	22		28.0	16.5	22.2		10 e 25	12.0	2		27.7	17.4	22.5	32.0	25	14.0	18 e 19
٨	26.2	11.6	18.9	32.0	17	4.0	2 e 31		27.6	16.7	22.2	34.0	17	10.0	vaqri		27.8	16.3	22.0	34.0	17 e 18	9.0	2
S	21.4	77	- 1	28.0	21	4.0	I		23.6	13.2	18.4	30.0	21	8.0	30		34.2	12.9	18.5		21 c 22	8.0	30
O	18.0	21			27	-2.0	16		18.7			23.0	Mrt.	3.0	28	1	18.9	5.4	12.6			2.0	- 11
N D	2.4	-3.3 -5.3	- 1		1 e 2 19 e 20	110	27 e 30 12		9.3	2.0 -0.1	71 4.6	19.0 13.0	14 vari	7.0 -7.0	26 e 27 2		12.0	0.6	7.3 5.4			-5.0	27 e 30
Апло	15.8	3.0	9.4	32.0	17-VIII	-13.0	t2-XII	-	18.2	7.6	12.9	34.0	17-VIII	-8.0	174		18.2	7.9	13.0	34.0	17 e 18 VIII	-6.0	vari-l 11-XII

		IEDIA	rune	TEN	(PERATUR	е вет	UEMOR			IPDIA.	name	TEM	PERATUS	LE REIN	uewat.	Ī		(EDIA	ner	TEX	4PERATUI	LE ISTO	LEDACE
	Design	rada	dior.	THE REAL	giorna	min	gioreo	ľ	energy (d-m.	-	giorne		giorne			min	diar.		gitano	mis.	gioran
	(Tm)	TA	VAGI	NACCO	555	m s.m.)		(Tm	١		UDI	-	06	m s.m.)		(Tm)	L	AUZ/	ACCO (59	m 4-m-)
	- 1	_			1			ŀ	Ť	-2.1	3.0	16.0	31	-6.0		ł	8.4	-2.0	3.2	16.0	31	-6.0	4
G	8.5 11.9	-2.5 0.9	3.0 6.4	15.0 19.0	vari 9	-6.0 -4.0	vitri 7	П	B.2 12.3	0.7	5.5	19.0	9	-3.0	vari	١	12.6	1.2	7.0	20.0	9	-5.0	15
М	15.5	4.4	10.0	13.0	27	-1.0	2	П	15.7	4.4	10.0	34.0	27	0.0	2	ı	16.2	4.9	10.5	24.0	27	0.0	2
A	16.4	7.6	12.0	23.0	12	3.0	23		17.0	7.6	12.3	23.0		3.0	7 e 23	ı	18.0	9.0	13.5	23.0 27.0	11 c 12 23	4.0 5.0	30 8
M	22.5	10.3	16.4 18.6	27.0 28.0	23 c 29	5.0	a veri	ш	23.0 24.5	10.3	16.7		23 c 29 12 c 27	5.0	e vani	١	24.0 25.2	13.4	19.3	31.0	27	B.0	9
G	24.3	16.6	22.4	32.0	10	13.0	1B e 19	Н	28.0	16.5	22.3	32.0	10	13.0	18	1	28.2	16.5	22.4		10 c 24	13.0	7
Ā	27.9	15.9	21.9	34.6	17	8.0	2	Н	27 6	15.5	21.5	34.0	17	9.0	2	1	27.5	157	21.6	34.0	17	9.0	2 0 31
S	23.8	12.6	18.2	30.0	21	6.0	30	П	24.2	12.4	18.3	30.0	21	8.0	30	ŀ	23.9	12.3	18.1	30.0	21	8.0	30
0	18.8	5.7	12.3	23.0	1 e 22	2.0	28		18.8	5.8	12.3	23.0	VEID	3.0	Vaci		18.2	6.1	12.1	22.0	Vari	3.0	30
N	12.0	1.9	6.9	19.0	15	-5.0	V831	11	12.2	0.0	7.2	15.0	30	-5.0 2.0	Vauri 11		12.4 8.9	2.7 0.1	7,5 4,5	16.0 15.0	1 e 13 20	-5.0 -7.0	11
D	9,2	-0.0	4.6	14.0	20	-2.0	11										- 1						
Anno	16.3	7.2	12.7	34.0	17-VIII	-7.0	11-331		18.4	7.2	12.8	34.0	17-VIII	-7.0	11-XII		18.7	7,6	13.1	34.0	17-VIII	-7.0	ti-XII
	(Tq	.)	TO)RVI	SCOSA	5	m)	$\ $	(Tm)		GRA	DO.	1	m s.m.)		BC (Tm		ICA'	VITT	ORIA ((ldro	vorm) m s.m.)
G	7.6	-2.0	2.8	15.0	31	-60	- 5	11					-				77	0.3	4.0	15.0	21	4.0	6
P	17.8	1.8	6.8	17.0	2	-4.0	15	Н		b		-		-		П	11.6	3,9	7.6	16.0		-2.0	15
M	15.8	5.6	10.7	23.0	27	1.0	2	11	14.9	8.0	11.4	21.0	27	4.0	4	П	15.2	5.6	30.5	22.0	27	2.0	1
Α.	17.9	10.2	14.0	23.0	12	\$.0	23	Н	17.0	11.8	14.4	24.0	12	8.0	23	Н	17.3	10.0	13.6	23.0	12	6.0	23
M	22.8	12.2	17.5	28.0	23	6.0		Н	217	14.8	18.3	28.0	28 27	10.0	3	П	22.3 24.8	14.9	17.6 19.8	27.0	27 € 28 27	8.0 10,0	102
°	25.1 28.4	14.7	19.9	30.0 32.0	27 25	9.0 15.0	9 Vani	П	24 1 29:2	17.0 21.1	20.6 25.1	28.0 32.0	vaci	18.0	seri	П	28.4	18.0	23.2	32.0	25	15.0	16
\ \hat{\chi}	2B.2	17.3	22.7	34.0	17	9.0	31	Н	28.1	19.7	23.9	34.0	vari	10.0	2	П	277	17.8	22.8	34.0	23	10.0	2 e 3
s	24.5	14.1	19.3	31.0	21	8.0	30	Н	24.6	171	20.8	30.0	21	13.0	5 e 28	П	24.3	15.7	20.0	30.0	21	12.0	ved
0	18.9	6.9	12.9	23.0	3	4.0	vari	Н	18.1	109	14.5	24.0	-1	7.0	27	П	17.0	9.2	13.1	22.0	104	6.0	4 = 5
N	13.4	5.1	9.2	19.0		4.0	30	П	12.9	7.0	9.9	19.0	1	-1.0	27	П	12.7	5.6	9,2	18.0	vari	-20	27
D	11.0	2.5	6.8	18.0	20	-5.0	11	$\ $	8.7	4.0	6.4	13.0	S e 20	-2.0	1		9.4	3.0	6.2	13.0		-4.0	11
Anno	18.8	8.9	13.8	34.0	17-VIII	-6.0	5-1		-	le .	ja .	•		•	-		18.2	9.6	14.0	34.0	23-VIII	4.0	6-1 11-XII
	c 164				UZZO	242			/ T-		TA	LMA	SSON	S 30	m s.m.)		/	. 1		LIGN	OMAN	2	(.m.a.m.)
1	(Tn	<u> </u>				262	m s.m.)	Ή						1	1		<u> </u>			Т	1		
G	8.6	-2.1	3.2			-6.0		Н	B.1	-2.6	2.7		31	-8.0 -5.0			117	0.2 3.4	7.5			3.0 -1.0	vari 8 o 15
P M	11.7 15.6	1.7 5.6	6.7 10.6	19.0 23.0		4.0	7 2		12.5 16.9	0.9 4.7	10.8	19.0	2 e 9 27	0.0			15.7	7.1	114			3.0	Arty
Ä	16.3	7.7	12.0	23.0	-	4.0			18.3	77	13.0		11 e 12	3.0			17.0					7.0	7
M	22.5	11.5	17.0	27.0		8.0	1		23.5	10.7	17.1	28.0	23 c 29	6.0	3 e B		22.7	141	38.4	28.0		10.0	8
a	23.7			28.0		9.0			26.1	13.0	1	30.0		7.0			24.9		-		12 e 27	10.0	9
L	27.6	1 -	22.5		11 e 25	14.0			290	17.2	23.1		10 e 25	14.0		1	28.9	1	24.1			17.0	vitri
A S	27.5 23.6	17.0	1	30.0	-	10.0			28.6 24.6		22 T	34.0 31.0	17 21	9.0			28.4	18.6 15.6	1			12.0	28 e 29
0	18.4		12.3			2.0			19.4		12.8	23.0	l	3.0			17.6			22.0		7.0	
N	21.8					6.0			13.6		8.0		14	-5.0	1		12.4	5.7	1	1B.0	1 e 5	1	27 c 28
D	9.5				1	-6.0	L		11.2		5.6	16.0	20	-7.0	11	1	9.1	2.4	5.B	16.0	20	-3.0	1
Алло	18.1	7.9	13.0	33.0	17-VIE	-6.0	च्या		19.3	7.4	13.4	34.0	17-VM	-8.0	54		18.3	10.1	14.2	35.0	17-VIII	-3.0	4-1 1-XII
	•			4								- 57 -			,	-							

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мызы	delle	MEDIA		TR	MPSPATI	JRE 681	TRÉME			hilliote Iranper		12	MINSTAN	ME EST	TREME			HEDLA September		10	MPSIAT	JULE EST	TKEME
		min	diur.		jjúrso	-	giovao				dier.	-	gomo		Sirvery.			min	dia		giorno	mia	giorne
				CD	ACIPY DE			lŀ				<u> </u>	<u> </u>	_		Н	\vdash	_				٠	
	(Te	1	LA	LIKE	DSETT (A. 1120	mam)	П	(Tw			CA.	ŽUL ,	599	m s.m.)	П	(Ta		1	CA'S	ELVA	498	
G	8.6	-6.9	0.5	15.0	_	_		iŀ	Ì	Ė			· ·	T		H	<u> </u>		1	1	, `		= s.m.)
P I	77	41	1.8	17.0	10	11.0 -9.0	5 15	П	7.4 8.7	-2.5 -0.6	2.5 4.0	12.0 16.0		-6.0		П	7.6 8.9	-2.0 -0.1	28	12.0	1	-5.0	
M	9.2	-1.6	3.8	16.0	_	9.0	1	ı	13.1	3.2	8.1	30.0		-20		П	13.5	4.0	8.8	16.0 20.0		-3.0	
Α (B.9	0.9	4.9	14.0	1	-3.0	23 c 24		12.5	5.4	9.0	IILO	11 c 12	2.0		П	12.7	6.3	9.5	18.0		3.0	_
M	14.5	4.0	9.3	18.0	vity	-1.0	1e\$	ш	20.7	9.5	15.1	25.0		6.0	veri	Н	20.3	10.0	15.1	26.0	22	6.0	708
G	16.5 20.0	10.3	11.5	21.0 24.0	25 e 26	7.0	9 17 e 18	ш	21.1	10.0	15.9	25.0		4.0	_	Н	21.2	11.9	16.5	26.0		6.0	
Ä	20.4	9,3	14.8	25.0	vari	1.0	2	ш	34.2 34.8	14.2	19.3	28.0 31.0		9.0	28	П	24.2 25.2	15.1 14.6	19.7 19.9	31.0		12.0	17
5	16.3	5.5	11.4	23.0	21	1.0	30		20.9	10.4	15.6	27.0		6.0	28	П	21.1	11.5	16.3	28.0		7.0	30
0	14.1	0.8	7.5	22.0	28	-2.0	vari		175	5.8	11.7	22.0		2.0	11 e 16	Ц	179	6.3	12.1	22.0		20	16
N	7,6	-2.9	2.4	18.0	1	-10.0	30		7.3	0.3	3.8	14.0	1	-6.0	30		7.5	0.3	3.9	15.0	1	-5.0	26 e 30
P	6.1	-3.1	0.5	9.0	VBri	-12.0	12		3.5	-24	0.6	10.0	VIII	-40	10 e 11		3.8	-1.2	1.3	10.0	vaci	-8.0	11
Anno	12.5	1.5	7.0	25.0	Vitil VIIII	-12.0	12-XII		15.1	5.7	10.4	31.0	16-17 VIII	-8.0	10-11 XII		15.3	6.4	10.9	31.0	16-17 VIII	-0.0	11-XII
		T	LAM	ONT	1 DI 80	PRA		L			PO	NTE	RACL			П			1	MAN	IAGO		
	(Tm)			(420	m 4.m.)	L	(Tm)			(316	m s.m.)	Ц	(Tm)			_	283	m e.m.)
0	8.9	-2.8	3.0	14.0	30	-7.0	5	Г	7.9	-3.1	2.4	13.0	30 c 31	-7.0	4	lÌ	8.7	-21	3.3	15.0	21	-9.0	18
la la	11.0	-0.4	5.3	10.0	9	-3.0	12 e 16	L	10.5	-0.3	5.t	18.0	,	-3.0	vari	П	11.7	0.9	6.3	18.0	vari	-20	veri
M	14.0	2.6	8.3	21.0	27	-2.0	2		13.2	3.4	8.3	21.0	27	-1.0	1	П	14.3	4.2	9.2	23.0	27	0.0	1
M	14.2 21.0	4.8 8.1	9.5	20.0	21 - 24	2.0	23 a 24		13.5	5.8	9.6	19.0	12	2.0	22	ŀ	15.8	6.2	11.0	22.0	12	0.0	5e7
ä	22.2	10.3	16.2	26.0	25 e 24 vari	4.0 3.0	-		20.6	9.9 11.4	15.3	27.0	25 o 27	5.0 5.0	7 z B	ľ	23.5	13.1	16.8	26.0 28.0	29 vari	7.0	veri g
i	25.0	14.4	19.7	30.0	25	11.0	15 e 18		25.4	14.7		30.0	26	10.0	3		27.0	16.7	21 9	31.0	10	12.0	18
٨	26.2	15.1	20.6	33.0	17	7.0	3 4 30	:	25.6	14.5	20.1	32.0	17	6.0	29 a 30		27.2	16.0	21.6	33.0	17	9.0	2
5	22.0	11.0	16.5	29.0	21	6.0	1	1	22.0	11.1	16.5	29 0	21	6.0	30	Н	23.3	12.7	18.0	30,0	21	9.0	29 e 30
0	18.2	5.3	11.8	23.0	26	20	11 e 16	1	16.9	5.8	11.4	22.0	2 c 28	2.0	10	П	18.4	7.5	12.9	22.0	7 e 27	4.0	24
D	9.1 6.4	-0,4 -2.5	4.4 2.0	17.0	3 Vaci	-7.0 -8.0	27 12	П	7.5	-0.2 -2.1	3.7	15.0	20	-6.0 -8.0	vari 10	П	10.7	2.4	6.5	16.0		-4.0	27
		-2-		60.0	****	-0.0	14	-	7.4			12.0		-0.0	10	ļ	9.0	1.1	5.1	12.0	20 ± 24	-5.0	11
Anzo	16.5	5.5	11.0	33.0	17-7111	-8.0	12-X11	L	15.8	59	HO.8	32.0	17-VIII	-8.0	10-X11		177	7.5	12.6	33.0	17-VIII	-9.0	18-1
	4.84				LAIS		J					CL/	LUT			ı				BAR	RCIS		
	(Tm	,	_		(651	M E.M.)	Ľ	(Tim	<u>) </u>			(613	86 E.BL.)	ŀ	(Tm)			(409	sa s.m.)
0	4.6	-5.5	-0.4	120	30	-9.0	5		4.6	-53	-0.3	12.0	30	-8.0	3 c 16		3.4	-6.7	-1.6	20.0	30	-11.0	6
F	8.9	-2.4	3.3	13.0	2	-6.0	13		7.8	-36	2.1	11.0	9	-6.0	vaci		7,1	-3.6	1.8	12.0	9	-7.0	vari
MA	13.5	3.6	7.6 8.1	22.0	27 1	-4.0 0.0	23	1	13.2 13.1	4.1	7.1 B.6	21.0	27 1 e 12	-5.0 0.0	23 e 29		13.3	4.9	6.6 9.1	20.0 20.0	27 12	4.0	263
M	19.8	79	13.9	24.0	7	1.0	31		18.9	77	13.3	22.0	Veri	2.0	L CA		19.5	7.7	13.6	24.0	29	2.0 1.0	24 e 25
G	20.7	10.5	15.6		27 e 28	4.0	9		21.8	9.4	15.6	25.0	27	6.0	9	1	20.7	10.6	15.7	25.0	27	5.0	9
1 L	24.5	14.1	19.3	30.0	25	11.0	18		26.3	12.6	JB.4		18 e 25	9.0	le4	1	23.6	13.8	18.7	28.0	25	11.0	16
^	24.B	12.8	18.8	30.0	vitri.	7.0	varii 20		34.9	11.6	18.2		17 c 18	4.0	3 e 30	1	24.3	13.0	18.6	29.0	vauri	6.0	2 8 3
S	20.3 17.0	9.7 3.6	15.0	26.0 21.0	21 26 g 28	5.0 -2.0	30 17		21.4	10.0	15.7 9.9		17 c 21 - 24 e 25	30 -10	30 17 e 18	1	20.5	10.8	15.7 9.9	25.0 21.0	21 28	6.0	30 11 a 17
N	6.7	-1.8	2.5	16.0	1		28 e 30		7.0	-1.9	2.6	16.0	1	-9.0			5.9	-1.4	2.3		1		28 c 30
D	1.2	43	-1.7	12.0	20	10.0	vaci	-	1.2	4.9	1.9	12.0	20	-11.0	11		1.2	-48	-1.8		20	12.0	13
Аппо	14.6	4.1	93		ani-VII t VIII	-10.0	vazi-XII	1	14.6	3.6	9.1	30.0	17-18 VIII	-11.0	11-XII		14.9	4.1	9,0	29.0	vari VIII	-12.0	13-XII

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		EDIA emperal	iore	TEM	PERATUR	E SELE	EME			EDIA	WE .	TEM	PERATUR	UE ESTIT	UEME			ED2A	(EFF	TEN	IPERATUR	us restr	EME
MESS (dyniki:	artic.	dler		giorno	min	giorno	İ	That I		<u>-</u> .	-	goren		giorno				diur.	_	pione	anis.	giorna
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			STE	EFAN	O DI O			П	(Tm	1	A	URO	NZO	164	m s.m.)	İ	(Tm		rKT (I	NA D	'AMPE	275 275	m s.m.)
	(Tm	,			()	208	a. s.a.)	}	1						_	H							-
a	73	-6.1	0.6		17 e 31	-10-0	5	ŀ	3.0	-8.4	27		9 6 17	-9.0	5 e 6		11.6	-5.4 -4.1	3.1	18.0	31	12.0 -10.0	28
F	8.8	41	2.4		269	-8.0	6 2	П	9.0	-4.9 2.1	5.3		10 e 21 30 e 31	-9.0	leil le2	т.	13.7	2.0	5.9	22.0	31	11,0	1
M A	11.1	1.6	5.7	17.0	30 e 31 1 a 9	-10.0 -2.0	30	П	11.9	2.6	7.2	22.0	1	0.0	vari		11.5	0.3	5.9	20.0	1	4.0	23
M	16.3	5.1	10.7	21.0	6 t 23	2.0	8	Н	199	5.9	12.9	26.0	6	-1.0	В	l	18.9	4.1	13.5	23.0	6	1.0	veri
0	18.1	6.3	12.2	22.0	venti	2.0	ині	П	20.5	6.8	13.6	25.0	20 c 21	1.0	wuri	ı	19.0	4.1	115	23.0	6	1.0	vari
L	21.2	11.6	16.4	26.0	24 t 25	8.0	1,8	П	23.6	119	17.8	28.0	25	9.0	164	ı	23.0	8,6	15.8	28.0	7	4,0	22 a 30
A	22.1	9.2	15.6	27.0	Afri	1.0	31	Н	24.6	11.0	17.8	30.0	Veri	3.0	30	I	23.0	5.6 6.4	15.8 13.3	28.0 28.0	21 21	1.0 1.0	31
S	H	*	- 1	= -	31	3.0	*	П	20.3	1.0	14.3 8.9	26.0	23 c 24	2.0 -2.0	30 16	ı	17.5	0.7	9.1	23.0	viri	4.0	16
O N	16.8 5.7	0.1 -4.0	8.5 0.8	22.0 13.0	25 1 e 2	-3.0 -11.0	van 30	П	6.2	-3.2	1.5	14.0	4	-11.0	30	ł		B.	10	30	10	*	ъ.
D	3.3	-6.4	-1.5	7.0	20	-13.0	n	П	0.8	-6.9	-3.1	9.0	18	-73.0	12	١	7.2	-5.8	0.7	13.0	В	-12.0	11 e 12
-	J	~				, ,		╟								ŀ			_	_			
Алпо	ю	20	10-	-	44	-	*	H	14. E	1.8	8.0	30.0	VIII	-13.0	12-XII	ļ	•	10	30	*	in i	•	
	1	700		27.0	BLCA	DO DI		lŀ			E/AD1	NO D	I ZOL	DO.		ľ			E	OPT	OGNA		
Į.	(Tm		RANG	OLO	DI CAI	DO KI 532	ten (Lon.)	П	(Tes		rvki	NO I	-	BAB	m s.m.)	١	(Tm)		OWI		435	m s.m.)
	1	,						1	`							ŀ	Ť	· .		440			Land
0	3.0	-6.0	-15	6.0	31	-10.0		Н	8.5	-2.3	3.1	15.0	19833	-6.0 -4.0	vari vari	ı	B.1 10.6	-2.4	3.6	14.0 £5.0	31	-6.0 -3.0	vari IÖ
l F	8.6 13.5	-2.8 0.5	7.0	12.0	vari 30 e 31	-5.0 -4.0	vari 1 e 2	Н	9.1 12.8	-1.0 1.2	7.0	22.0	29	-5.0		ı	14.7	4.1	9.4	21.0	vatri	-1.0	143
M	13.2	4.1	8.6	20.0	12	1.0	vari	Н	115	2.7	7.1	19.0	1	0.0		1	14.1	5.9	10.0	20.0	11	1.0	22
M	20.2	77	13.9	24.0	7 0 23	1.0	6	П	18.7	7.3	13.0	23.0	7 e 23	1.0	8	1	20.5	10.0	15.3	24.0	22 a 29	5.0	7
a	21.5	9.8	15.7	26.0	21 e 32	3.0	9	П	19.7	8.3	14.0	24.0	vari	3.0	709	1	22.3	11.5	16.9	26.0	26	7,0	608
L	23.4	14.0	18.7	28.0	25	110	19	Н	23.4	12.5	IB-0	29.0		90		ŀ	24.5	14.8	19.7	29.0	24	12.0	vari
A	24.4	129	18.6	30.0	17	5.0	30 e 31	П	24.4	11.6	18.0	38.0	17 c 22	5.0		ı	25.5	14.0	19.7	31.0	16 20 e 21	7.0 6.0	28 29 a 30
S	20.1	10.B	15.4	26.0	21	4.0	30	П	16.7	9.3	10.3	27.0	21 28	3.0		Ц	21.0 17.6	11.3 5.7	16.2	26.0 22.0	25	3.0	vari
0	16.5	2.7	9,6 2,3	20.0 14.0	vuri 2	-8.0	11 c 16	Ц	10.1	-0.6	3.8	15.0	2	-6.0		П	9.1	0.9	1	15.0	3	-5.0	27
מ	6.2		-14		15 c 19	10.0	120	Н	5.B	-2.8	15	110	_	-40		П	6.4	-1.6		14.0	18	-6.0	vad
1		7,,,						Ш								Н			_	_			
Anno	14.4	3.9	9.2	30.0	17-VIII	-10.0	5-1 Vans-XII	П	14.9	4.2	9.5	30.0	17-22 VIII	-8.0	12-13 XII		16.2	6.2	11.2	31.0	16-VIII	-6.0	4-I 10-XII
l		CAN	TA C	PO	E DEL	1.40	20	11				RCCI	UNO			ı			AND	RAZ.	(Cernia	dol)	
1	(To				.e det		#0 5.M.]	Ш	(Tn	a)				400	arsm)		(Te				-	1520	mam.)
	<u> </u>							1		•	· ·	_		-7.0		1	8.8	-2.9	3.0	14.0	vaci	-7.0	5 e 22
G	5.3		-0.8 2.9	10.0		-6.0	verti		5.5 8.9		0.5			-3.0			8.5	-2.9 -2.8		1		1	27 o 28
P	8.7 14.2	1.9	8.1	20.0		-3.0	1	П	14.3				30 c 31	2.0			10.0			30.0	1	-9.0	1
A	14.4	5.6	10.0	21.0		1.0	22		14.2			19.0	1	2.0			77			15.0	1	-4.0	
M	20.0	8.5	14.3	24.0		2.0	7		20.9	10.9	15.9	25.0	23	7.0	8		14.5	4.0	9.3	20.0	6	-2.0	8
G	22.3	10.9	16.5	25.0	VBZŠ	5.0			22.9		1		26 e 29	6.0			15.5	5.7	1			1.0	•
L	24.3		I .		10 e 12	11.0			25.2		20.4	30.0		13.0			19.5	8.6		1	22 e 25	5.0	
Δ.	25.8		19.2		16 c 23	6.0			25.4					9.0			197	7.8 5.7			17 = 22	1.0	
S	21.0		15.5				29 e 30		219			25.0		5.0			16.B 15.3				ŀ	-3.0	
O N	16.9 8.2					-8.0			17.2 8.2	1		1		4.0		П	6.2					-10.0	
D	5.0		1	12.0			10 e 11		45	1		11.0		-7.0				4.2				-9,0	1
	-		_	├		-						-				H							A . 17
Anno	15.5	4.4	9.9	32.0	16-23 VIII	-10.0	30-11 XII		15.8	6.4	16.1	301.0	e VIII	-7.0	c XII		12.3	1.6	6.9	26.0	17-22 V]]]	-10.0	24-XI

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Mese	dall	MED!	_	п	SKIPERATI	THE PS	TRENDE			MEDU	-	т	MPERATI	ME ES	trank			MEDE		п	MPERATE	RIE ISN	REME
	- max	mie	diur.	_	gioran	sein	giorno		_	nein.	aw.		مبسني		giarna]	-		diar.		giorno	min	glores
\vdash	-		1	100	IBBO			lŀ	_							١.	H			٠.		}	
1	(Te	n)		AUC)RDO	611	m Em.)		(Te	1)	1	GOS	ALDO	1141	20 E.M.)	П	(To		1	PEDA	VENA	359	m s.m.)
G	7.4	-6.3	0.5	11.0	31	-10.0	5	l	8.6	-2.2	3.2	13.0	10 e 17	-7.0	_	П	7.2	-4.9		12.0	,		
Р	9.8		3.4			5.0		П	8.3	-1.4	35	15.0	1	40	'		11.0	-1.0	1.1 5.0	$_{\rm I}$		-8.0 -4.0	vari vari
М	14.1	0.7	7.4			-5.0			10.2	1.0	5.6	19.0	30	-7.0	1	H	15.5	3.2	93	23.0		-3.0	2e3
M A	12.1	3.7 6.7	7.9	25.0		0.0	16 R	ı	9.4 16.3	2.3 6.0	5.9 11.2	17.0 20.0		-20		П	14.7	5.8	10.2	20.0	12	1.0	24
G	20.6	7.6	14.1	26.0		2.0	7e9	П	16.9	7.3	12.1	21.0	6c7	1.0		П	21.4 23.0	9.4 11.4	15.4 17.2	27.0	7 12 e 26	4.0 6.0	8
L	24 1	13.2	18,6	28.0	VIII	9.0	3		20.2	11.3	15.8	24.0	25 e 27	8.0	4 e 18	П	25 7	15.2	20.5	29.0		11.0	19
A	25.3	12.8	19.0	32.0	7.7	6.0	VBD	Ш	21.1	10.4	15.7	26.0	17 c 18	3.0	30	IJ	26.5	14.2	20.4	32.0	18 c 24	6.0	veri
S	20.5 17.0	10.1	15,3 9.5	27.0		2.0	30		16.9	8.2	12.5	23.0	21	3.0	30	N	P .	*	28	*			-
א	7.5	-25	25	14.0		-1.0 -9.0	16 29 € 30		14.8	3.7 -1.0	9.2	21.0 17.0	27	-7,0	11 ¢ 16	П	18.2 9.3	4.2	212	23.0		-1.0	12
D	4.3	-51	-0.7	15.0		-11.0			5.2	-3.6	0.8	13.0	15	-120	12	ŀ	F.,)	493	4.5	15.0	304	-7,0 »	27
								ŀ				_				Н							
Anno	15.2	3.3	9.2	32.0	16-Vitt	-11.0	vari-XtI	ŀ	12.9	35	8.2	26.0	17-18 VIII	-12.0	12-XII		70	10	ь	_	*	, n	4
	17-			FE!	NER ,	- 22	,	ı	4.		PC)RDI	ENONE			IJ			EST() AL	REGH		
	(Ter				· ·	177	#0 E.EG.)	ŀ	(Te	,			(23	m t.m.)		(Tm)			(13	m s.m.)
G	8.4	-3.5	2.4		29 a 30	-7.0	vari		7.1	-2.6	2.2	15.0	31	-7.0	5	ŀ	7.4	-1.9	2.7	15.0	31	-2.0	5
P	10.9	0.0 4.1	3.3 9.2	17.0 22.0	27	-3.0 -1.0	vini	İ	17.2	5. L-	11.1	19,0 24.0	27	-2.0	11 e 15		12.6	13	7.0	19.0	9	-3.0	15
Ā	14.6	6.5	10.5	21.0	12	2.0	7		17.5	9.0	13.2	23.0	12	1.0 4.0	3+4	1	16.8	4.8 8.6	10.R	24.0 34.0	27 s 28	1.0 4.0	23
M	21 1	10.1	15.6	25.0	23	5.0		1	34.3	12.7	18.5		23 e 29	8.0	ï	ı	24.7	11.5	18.3	28.0	vari	7.0	9
a	22.1	12.1	17-1	27.0	12	8.0	veri	ı	25.5	143	20.0	30.0	26 e 27	8.0	9	ı	25.7	13.6	19.6	30.0	VIII 23	8.0	9
	24.8	16.0	20.4	27,0	vert	9.0	3		28.6	17,8	23.2		10 € 25	15.0	vari		29 1	17.1	23.1	33.0	25	14.0	18
s	25.4 21.3	15.2 12.3	20.3 16.8	30.0 27.0	VIIITE 21	8.0	29 e 30 30		29.0	16.8	12.9 19.2	31.0	17 c 18 21	10.0	2	ł	29 1	16.0	22.5	34.8	17 e 18	9.0	2 e 31
l ő l	17.8	6.5	12.1	24.0	26	3.0	10		18.4	6.9	12.6	23.0	7	9.0 4.0	30 10 e 11		24.9 18.3	6.7	19.0 12.5	31.0 23.0	21 2 a 3	8.0 4.0	30 Vari
N	10.4	1.6	6.0	17.0	5	-6.0	27		11.6	25	71	18.0	i	-5.0	30	1	12.4	2.7	7.5	19.0	1		27 a 30
D	7.0	-1.3	2.9	120	20 e 34	-7,0	11	ı	II.6	-0.1	4.3	15.0	30	-6.0	11	ı	9.2	0.5	4.9	16.0	20	-5.Q	1011
Anno	16.5	6.6	11.6	30.0	vari VIII	-7.0	vari-l 11-XII	ľ	18.7	8.1	13.4	36.01	17-18 Vill	-7.0	5-I	Ì	19.0	7.9	13.5	34.0	17-18 VIII	-7.0	5-1
	SAN	GIC	RGI	O AI	TAGI	JAM	ENTO				POR	TOO	RUAR	0		Ì				CAO	RLE		
	(Tm	>			(7	M S.RD.)		(Tm				(m s.m.)		(Tm)				1	m s.m.)
G	7.3	-1.6	2.8	15.0	Vaci	-5.0	5 e 6		7.5	4.9	2.8	15.0	31	7.0	5		6.1	-13:	2.4	13.0	30 e 31	-60	5
F	12.1	1.5	6.8	19.0	9	-3.0	15		126	1.6	7.1	19.0		-3.0	I		10.9	2.7	6.8	19.0	9	-2.0	8 e 15
M	16.5	5.2 8.5	10.9	24.0 24.0	27 12	4.0	10	-1	17.4 18.5	55	11.5	25.0	27	0.0	3	1	14.5	6.1	10.3	22.0	27	2.0	vari
M	23.9	11.9	17.9	28.0	varni	7.0	Be 9		24 1	12.8	18.5	23.0 28.0	12 vari	6.0	vani 2e8		21.6	13.6	13.1	21.0 28.0	12 23	5.0 8.0	23 8
G	26.3	14.0	20.1	31.0	27	9.0	9		26.1	14.4	20.2	30.0	veri	11.0	wari		23.9	15.5	19.7	29.D	27	10.0	9
L	29.5	17.4	23.4	32.0	vari	15.0	vazi		29.7	179	23.8	32.0	vaci	15.0	3 e 16		27.6	19.2	22.4	32.0	25	15.0	18
A S	29,2 25.1	16.3	22.7	35.0	17 21	10.0	2 c 31	Ш	29.5	17.2	23.1	35.0	17	10.0	2	1		1R.5	23.2	34,0	vari	12.0	3
o	1B.1	7.2	19.2	31.0		10.0	5 e 30	1	25.2 18.1	7.1	19 5 12-6	31.0 23.0	21 2e3	10.0	5 e 30 19		23.4 16.9	14.9 8.6	19.1 12.8	30.0 22.0	21	6.0	vad 18
N	12.0	3.0	75	19.0	1	-3.0	mpi		12.0	33	7.6	18.0	1	4.0	30		11.8	4.6	8.2	18.0	5	-3.0	30
D	8.9	8.0	4.9	1	20		1 e 1)		9.3	0.5	4.9	16.0	20	-6.0	1		83	1.4	4.8	15.0	20	-5.0	1
Авло	18.9	8.1	13.5	35.0	17 VIII	-5.0	5-6-1 1-11-XII	:	19.2	8.4	13.8	35.0	17-VIII	-7,0	ы		17.4	95	13.5	34.0	vari VIII	-6.0	5-1

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		(EDGA	stret	151	(PENATU	AB ESTS	staruti			EDIA empere		TEN	PERATU	u esti	KBAR		-	LEDIA	turé	TEO	PERATUR	E தோ	NEVER 1
MESE	7	min	dieur.	Plate	giorno .	-	giorna				-		giorno	ssim	giores.	ľ	-1	entin	diar.		piorest.	mbilb.	gioma
				1				ŀ		The said			er on			t				ienee ne	27 F TD	T.A.	
'	(Tm	,		FO	•	083	m s.m.)	П	(Tm		SSAN	IU D	EL GR	APYA 129	mem)	ŀ	(Tm		MUR	ILEB	CLLUN L1	20	mam.)
	(18	'						ŀ	·	_						ŀ	E	<u> </u>				- 1	
G	7.9	-1.1	3,4	14.0	19	-6.0	2 = 6	ŀ	7.2	0.5	3.9		30 e 31	-50	vari 6e7	ı	9.4	-0.4 3.3	4.5 8.1	20.0	30 c 31	2.0	5
P	7.4	-0.9	3.3		10 e 12 29	-4.0 -5.0	vari 1 e 25	П	10.8 15.4	5.1 9.2	12.3	15.0	2 e 9 27 e 28	-2.0 5.0	961	ı	17.2	7.4	12.3		27 e 28	3.0	1
M	9.0 9.4	2.6	5.1 6.0	17.0	11	-2.0	23	П	17.4	10.7	14.0	23.0	6	8.0	23	١	17.4	9.0	13.2	22.0	12	5.0	7
M	14.5	6.7	10.6	21.0	7	0.0	1	Н	23.4	15.8	19.6	26.0	vari	10.0	ī	١	23.7	13.4	18.6	28.0	23	10.0	vini
a	16.1	9.4	127	21.0	vart	4.0	506	П	24.7	18.0	21.3	29.0	26	12.0	5	1	25.1	15.0	20.0	30.0	12	10.0	6
ı	18.9	12.4	15.7	22.0		9.0	4	Н	27.4	20.4	23.9	30.01	vuri -	15.0	3e4	1	279	16.6	23.2	31.0	vaci	14,0	3c4
A	20.7	13.2	17.0	26.0	22	7.0	3	Н	28.2	20.1	24.1	36.6	16	15.0	2	۱	•	В	- 1	-	38 B	· •	»
S	17.2	9.1	13.1	24.0	22:	5.0	4 o 29	Н	23.7	16.5	20.1	29.0	25	12.0	28	i	2	-			, "	P.	*
0	14.5	6.2	10.4	22.0	28	3.0	vari .	H	17.2	10.9	14.0	21.0	2	6.0	26	ı	19.2	9.1	14.2	23.0	307	4.0	27
N	6.7	-0.4	3.2	17.0	1 !	-7.0	26 12	П	10.B	6.4 3.5	8.6 5.6	17.0 13.0	20	-3.0	27	ı	12.6 9.8	5.2 2.4	8,9 6.1	15.0	1 1	-6.0	
l D	4.5	-2.3	1.1	9.0	vari	-9.0	14	Ш	1,10	دد	3.6	1330	.50	-3.0	- 11	Į	7.5	2.7		23,00	,	-044	
Anno	12.2	4.7	8.5	26.0	22-VIII	-9.0	12-XII	П	17.8	13.4	14.6	36.0	16-VIII	-5.0	vari-l	I	-	*	le .	ь	10	39	•
li				COTO				H					DIDLA	TUTE:		ı		CAR	TEL	FDAR	ICO VI	The later of	~
	{Tm	4		ISTR		40	m s.m.)	П	(Ter		ALE	110	DI PIA	9	m s.m.)	İ	(Tm		LEL	r KAI		44 44	m s.m.)
	\ XIII	,					111 0-20.)	┨				_		_	,	ŀ					<u> </u>		
G	•	10	э	p	ja .	-	b	Н	6.2	-2.6	1.5		21 e 29	-7.0	5	ı	5.4	-2.5	. 15	12.0	30	-7.0	5
F	*	P.	м	b	b .		. *	H	12.0	0.6	6.3	18.0		4.0	16	ı	10.3	1.3	5.8	14.0	2	-20	15
M	12.9	5.5	9.2	20.0 19.0	vitri	0.0	142	Н	16.7	84	10.5	22.0	27 e 28	4.0	2 22	1	15.2	5.4 8.7	10.3	24.0	27 12	4.0	7
m n	14.9 22.3	12.9	11.7	27.0	29	9.0	vari	Н	24.4	12.0	18.2	28.0	veri	7.0	*	1	24.3	12.5	18.4	28.0	VIIT	8.0	9
6	24.0	14.9	19.4	28.0	27	10.0	6	П	26.0	14.0	20.0	31.0	28	8.0	9		25.2	34.4	19.8	30.0	vitri	9.0	7 e 10
Ľ	26.5	18.1	22.3	30.0	25	16.0	18	П	29.2	19.0		33.0	veci	12.0	8		28.3	18.5	23.4	32.0	7 e 25	15.0	4
A	26.9	17.3	22.1	32.0	18	11.0	vari	П	29.4	16.6	23.0	34.0	16	11.0	tori		279	17.0	22.5	33.0	17	11.0	29 e 30
S	22.8	13.9	18.4	27.0	wazi	10.0	4 e 5	Ц	24.6	13.8	19.2	30.0	21 :	10.0	5 e 30	١	24.1	14.0	19.0	29.0	vari	10.0	5
0	16.6	7.3	12.0	21.0	162	5.0	18	П	17.4	6.9		22.0	3	4.0		П	18.7	8.8		22.0		6.0	24 4 28
N	117	3.3	7.5	16.0	5	4.0	30	Н	11.5	28	7.1	16.0	1#	-4.0		П	115	3.8	7.6	16.0		4.0	30
D	19	jo.	2	79		•	*	П	8.7	0.1	4.4	15.0	20 e 21	-6.0	1	Ш	7.1	2.1	4.6	14.0	20	-6.0	30
Anno	H-	29	л	P	-	-	*		18.6	8.0	13.3	34.0	18-VIII	-7.0	5-1	Ì	17.9	8.7	13.3	33.0	17-VIII	-7.0	5-1
	-							Н)					H				1.650	WENT TO		
	(To				ANO (9	m s.m.)	Ш	(Te			\$1	RA .	8	m s.m.).	Н	(Te	. 1		MES	TRE	4	m s.m.)
	(10	/				ŀ		1							1		-			1			
G	6.6	-2.1	2.3	1	30 e 31	7.0	i .	П	6.1			20.0	_	-6.0			6.1	-1.1				-5.0	4
F	11.5	1.6	6.6	17.0	2	-3.0	15	П	10.6	1.5	6.2	15.0	168	-Z.O	1 1		10.9	2.4	1		2	-1.0	9
M	16.B	5.8 9.2	11.3		27 c 28	0.0	1 e 2 7 e 23		15.9 17.5	5.2 8.3	10.5	23.0 21.0		4.0			15.7	6.5 9.4		22.0 22.0	Valri 12	2.0 6.0	7
M M	17.8 23.2	13.5	13.5 18.3	22.0 29.0	23	4,0 9,0	2	H	24.0			29.0		8.0			23.3					19.0	,
G	26.4	15.1	20.7	1 '	12 e 27	10.0	6=9		26.0			30.0	vuri	10.0	'		25.8					11.0	vaci
l.	28.8	18.2	23.5	32.0		11.0	31		28.0		23.0	37.0	6 e 23	16.0		П	28.0		23.5	I -		15.0	3
A	49. ţ	17.5	23.3	34.0	23 e 24	11.0	29		27.9	163	22.1	32.0	vani	11.0	vari	П	28.6	18.4	23.5	33.4	24	13.0	30
s	23.5	14.1	18.8	1	11 e 22	10.0	5 e 24		23.0	13.0	18.0	28.0	21	9.0	5	П	23.8	1	1			10.0	30
0	18.1			1	2	b .	18 = 19		16.4		11.6			4.0		H	18-0		-			7.0	
N	11.7	3.6		\$9.0		-5.0			10.5		<u>n</u>	18.0	5	4.0			11 7		1			1	27 e 30
D	B.5	0.6	4.6	16.0	8	-5.0	veni		6.6	0.5	3.5	14.0	19	4.0	vari		8.3	2.2	5.2	15.0	20	-50	162
Anno	18.5	8.7	13.6	34.0	23-24 VIII	-7.0	5-1		17.7	6.2	13.0	32.0	vari VII e VIII	-6.0	4-1		18.2	9.5	13.9	33.0	24-VIII	-5.0	4-J 1-2-XII

	1	_	_	1		_		1	_		_			-		_	_			_	_	_	
PRESE	ſ	MEDIA		te	MPERATI	ure exi	REME		della	MEDIL		TR	MERATI	IRE 651	Musika		ŀ	MEDIA		TE	MFERATE	INLE EST	REMB
	man	mia		-	Bicase	===	plorme		1000		-	-	piorno	min	gione		_	min	dier.	max	pioma	nain.	gjarne
	-	-	DAG	0114	2.2 cm.	-		H	H		. 44 53					Н	Н						
	(To		PAS	QUA	nT) 1.1. }	2	H) m Lm.)	П	(Tim	-	ALIN IN	ACO!	LÒ DI I	LIDO 1	en s.m.)	П	{ To	1		TON	EZZA	935	m s.m.)
G	7.1	-1.4	2.9	13.0		-	4	Н	_	_			20 22	<u> </u>	1	Н	_	Ť			1	E	-
F	11.3	20	6.7	15.0		-5.0 -4.0	15	П	5.6 10.1	-0.3 -2.4	6.2	15.0	30 e 31	-20		П	9.9	-4.0 -3.4	2.9	15.0 17.0	1 e 10	-10.0 -8.0	5 15
M	14.7	5.7	10.2	21.0		1.0	vari	П	14.9	6.1	10.5	19.0	_	20		Н	11.3	1.1	5.1	19.0	31	-8.0	1
Α.	16.0	9.1	12.6	22.0	11	5.0	6	П	17.5	9.3	13.4	23.0	12	6.0	vaci	Ш	9.6	0.4	5.0	18.0	1	-5.0	23
M	22.5	11.5	17.0	26.0		6.0	3	П	23.1	13.5	16.3	27.0	29	10.0	vuri	Ш	16.6	4.7	10.7	21.0	22	-1.0	1
G	25.0	15.4 18.4	20.2	28.0	VIIII	120	VIED	П	24.6	15.9	20.4	28.0	vari	11.0		П	19.4	6.5	22.9	27.0	22	2.0	vari
Ä	27.8	17.5	22.9	29.0 31.0	vaci vari	16.0	1 ¢ 18	П	28.0 28.7	19.1 18.7	23.5		10 e 25	16.0	29	Н	22.5 22.9	10.0	16.4	26.0	vaci 24	7.0	vari
S	23.1	14.2	18.6	28.0	23	11.0	5 c 6	П	23.5	15.2	19.3	30.0	22	12.0	28 e 30	П	18.3	6.6	12.5	24.0	21	4.0 2.0	29 o 30
0	18,2	8.2	13.2	23,0	162	7.0	VBP	П	173	9.1	13.2	23.0	2	7.0	18	П	16.1	3.D	9.5	22.0	27	-1.0	11
N	12.5	3.7	8.1	18.0	vari	-4.0	28	H	11.2	5.0	8.1	18.0	5	-1.0	vari	П	7.6	-2.7	2.6	19.0	1	-10.0	26
D	8.5	0.4	45	15.0	19	-4.0	165		7.2	1.6	4.4	12.0	19 c 21	-3.0	vuri		\$.5	-4.6	0.5	10.0	26	-11.0	12
Anno	17.8	8.7	13.3	31.0	vari VIII	-5.0	4-1		17.7	9.6	13.6	33.0	19-34 VIII	-3.0	6-I Van-XIII		14.1	21	8.1	28.0	24-VIII	-11.0	12-XII
				ASI	4GO			П				тил	ENE			ľ			VI	LLA	VERLA		
	(Tn)		,		1046	m 4.m.)	Н	(Tm)				147	msm.)	П	(Tm)		Lillia	(58	m nm.)
6	9.3	-4.5	2.4	14.0	1 e 10	-9.0		П	7.9	-0.9	35	14.0	30 e 31	-5.0	veni	H	7.3	-4.4	14	16.0	30	-9.0	-
F	9.3	-2.9	3.2	17.0	1	-7.0	25	П	10.9	27	6.6	15.0		-3.0	,,		11.7	-0.6	5.6	17.0	209	-5.0	
м	11.3	-0.4	55		30 c 31	-8.0	1	П	14,6	6.7	10.7	22.0		1.0	1	Ш	16.1	3.7	9.9	23.0	veri	-2.0	162
A	10.0	1.7	5.8	17.0	1	4.0	23	П	15.5	8.0	11.7	21.0	12 e 22	6.0	veri	П	16.6	7.6	12.1	22.0	12	2.0	7 o 23
M	16.7	5.2	10.9	22.0	7	0.0	3 t 8	П	22.5	12.6	17.6	29.0	26	9.0	Be9	IJ	24.1	10.5	17.3	28.0	22 e 30	5.0	3e\$
0	18.2	6.7	12.4	23.0	22	1.0	6e7	П	23.0	14.4	18.7	27.0	12	9.0	-6	Н	•		-		11-	R	
. L	21.7	11.2	16.5	26.0 26.0	7 c 25	7.0	18	П	26.6	179	22.3	30.0	7	13.0	20	Н	27.6	16.6	22.1	31.0	25	14.0	19
S	22.2	7.1	16.1	23.0	veri 21	3.0	5 e 30	Н	26.9	17.5	22.2 17.9	31.0 27.0	27	8.0	29 9 c 28	Н	28.9	15.0 12.4	22.0 18.1	34.0 29.0	17 = 34 vari	7.0	29
0	15.7	2.3	9.0	21.0	vari	-1.0	van	П	18.2	9.4	13.5	24.0	16	4.0	9	Н	18.2	5.1	11.6	22.0	3 e 6	2.0	,
N	8.2	-2.1	3.1	19.0	1	-8.0	26 c 30		11.4	4.2	7.8	18.0	6	-3.0	27 e 28	Ш	119	1.2	65.	19.0	5	-7.0	30
D	5.9	4.0	1.0	10.0	18 e 20	-11.0	11		7.7	1.4	4.5	13.0	22	-5.0	1	П	ь		я	Jij	.00	#	
Anno	13.8	2.5	8.1		vari-Vii c VIII	-11.0	11-XII		17.3	9.0	13.1	31.0	vari Vill	-5.0	vari-‡	ŀ	•	ь	ь	ы	39	28	,
						7.55									, A.II	1			,				
	(Tm				CENTI		m s.m.)		f Tim)		VICE	NZA (42	m s.m.)		(Tm)		ŒC()ARO	445	mam.)
	,	- 1			,			ŀ		7													
P		*				16			7.0	-0.6	1.5	15.0	30	-9.0	Se6		7.4	-2.1	2.6	14.0		-6.0	5e7
M	13.0	4.9	9.0	24.0	29	3.0	vari		11.5	4.5	10.6	17.0 25.0	27	4.0	vani 1e2		10.6	0.5 4.5	5.6 9.4	15.0	Veri 27	-2.0 -2.0	viiti 1
A	16.0	7.6	11.0	20.0	Verri	3.0	23]	17.4	7.7	12.5	23.0	12	4.0	vari		13.4	5.91	9.6	18.0	visti	2.0	7 o 23
M	23.3	12.4	179	26.0	vari	B.0-	8 c 11		24.3	11.2	17.7	29.0	30	6.0	8c9		21.3	9.8	15.5	25.0	7	6.0	108
G	24.9	13.9	19.4	29.0	vaci	9.0	3e6 .		26.3	13.5	19.9	12.0	22	8.0	609	ŀ	22.0	11.4	16.7	27.0	22	6.0	6
l.	2R.2	18.2	23.2	33.0	vility	12.0	4 e 15		28.9	18.0	23.4	33.0		150	MILI		24.2	14.8	19.5	27.0		12.0	18
A	28.4	19.0	23.7	34.0	VIIIT	12.0	29		29.6	16.0	22.8	34.6	17	0.8	30		24.7	14.3	19.5		17 c 24	8.0	29
S	23.2 15.1	14.6 8.2	18.9 11.6	28.0 21.0	22 2 = 3	5.0	3 c 10		24.3 IR.5	12.8	18.6 17.4	30.01 23.01	22	9.0	6 17 c 19		20.1 17.7	11.4 5.8	15.8 11.8	27.0	21 26 e 27	6.0 3.0	30 11
N	10.3	3.2	6.7	18.0	5	-6.0	Varri 30		12.0	2.0	7.0	17.0		-6.0	30		10.11	1.7			1 1	-6.0	27
D	6.8		5.2		19 e 21		9 c 25		8.0		3.7	14.0		-7.0	1		51	-1.3			19	-7.0	vari
Anno	b	29	•	* ,	16	•	*		1B.7	7.3	13.0	34.0	17-VIII	-9.0	5e6 1		15.9	6.4	111	29.0	17-24 VIII	-7.0	vari-XII

		(EDIA	dant	TQ.	<i>O</i> PERATUI	13/25/71	HEMB			ŒDIA	rible:	78-	PERATUI	ue esti	REMP.			AESIA HEIGER	euro-	TÉ	PERATUI	eb bem	RIEME
MRSE.	BACK.		disto	micadi	giorne		giorno	ľ			diw.	-		-	giorna .		and I	min	dian.	10.00	giorno	min	дотно
	(Tm		CAST	TELLY	ECCH	10 802	m c.m.)		(Tim)		VER	-	69	=16.)	ľ	Tm		OLO	GN/	VENE	TA 24	m s.m.)
G	8.4	1.2	4.8	15.0	1	-1.0	2	ŀ	5.2	-1.6	2.0	14.0	31	-7.0	5	r	3.5	-3.B	-0.1	12.0	30 e 31	-20	5
F	7.6	2.3	4.9	17.0		0.0	vitri:		11.2	3.5	73	16.0	2	-2.0	6		0.0	-1.0	45	16.0	2	-7,0	23
M	10.4	4.9	7.7	17.0	28	0.0	1 e 3	ŀ	16.3	75	11.9	24.0	31	2.0	1	1	63	4.2	10.2	24.0	31	0.0	vari
A	10.2	5.7	79	14.0	veri	2.0	23	۱	16.5	9.5	13.0	22.0	12	5.0	7		7.9	8.0	12.9	23.0	3	2.0	7
M	16.8	9.6	13.2	22.0	6	7.0	7	H	23.5	13.8	18.6	27.0 30.0	челі 22 e 27	10.0	1 0 2	Ι.	6.3	12.8	18.7	.	29 e 30 27 e 28	9.0	849
l ° l	16.9 21.6	11.8 15.7	15.3 18.6	24.0] 25.0	27	11.0	4	П	27.6	19.0	233	32.0	25	15.0	4 c 18	1 -	9.3	18.7	24.0	33.0	25	15.0	5
Ã	21.8	15.7	18.7	26.0	wari	10.0	29	П	28.2	19.0	23.6	32.0	vari	12.0	29	1	0.1	18.0	24.0		18 e 19	10.0	29
s	17.6	12.1	14.9	23.0	21	8.0	4 ± 29	Ш	23.3	15.3	19.3	29.0	21	10.0	5	2	5.3	14.7	20.0	30.0	21 e 22	10.0	5 c 6
0	15.0	8.6	11.8	22.0	27	6.0	4 e 10		17.5	9,4	13.5	21.0	2e3	6.0	27 c 28	1	8.1	8.5	13.3	23.0	4	5,0	18 c 19
N	79	2.8	5.3	(6.0	1	-4.0	26 e 27		10.6	4.5	7.5	19.0	4	-4.0	veri	1	13	28	71	19.0	102	-6.0	28
D	5.7	0.7	3.2	12.0	16	-50	12		7.7	1.6	4,6	1870.	18 e 20	-5.0	1 e 31	-	6.7	-0.3	3.2	17.0	20	-6.0	5
Anno	13.5	7.6	10.5	26.0	vari VIII	-5.0	7-1 12-XII		17.8	9.7	13.6	320	e VIII	-7.0	5-1	Ľ	6.3	8.2	13.2	35.0	18-19 VIII	-8.0	5-1
	(Tm		LOZZ	ZO A	TESTI	NO 19	m s.m.)		(Tm			ES		13	(m.a.m.)		Tm	١	C	AVAI	ZERĘ	3	38 5.M.)
	_						21 8.111.7	H							,	F		_					20 00000
G	5.7	1.4	3.5	11.0	23	-3.0	5	Ц	4.8	-3.0	0.9	10.0	31	-7.0	varri		6.1	-1.5	2.3	14.0	31	-50	4
M	17.5	1.3 5.5	6.2 11.5	28.0	25 e 27	-4.0 2.0	vad	Н	13.4	0.2 5.4	5.7	13.0 22.0	30	-2.0 -1.0	1 e 2	10	12.61 3.62	1.6 5.9	6.1 10.8	15.0 20.0	yazi	-3.0 3.0	15 Vari
A A	18.8	7.9	13.3	23.0		3.0	vaet.	Н	18.1	79	13.0	21.0	28	5.0	7	1.1	6.9	7.5	12.2	20.0	2	4.0	22 a 23
м	25.0	12.2	18.6		29 e 30	7.0	1e2	П	24.3	12.2	18.3	28.0	vari	8.0	102		2.2	12.0	171	26.0	29	6.0	1
G	27.2	13.5	20.3	30.0	veri	10.0	9	П	27.2	14.7	20.9	31.0	vari	11.0	vari	2	M.0	14.5	19.3	28.0	26 a 27	10.0	809
L	27.3	14.7	21.0	30.0	vari	10.0	16	П	30.1	18.6	24.5	33.0	25	15.0	vari	12	27.7	18-2	23.0	32.0	25	15.0	VES
Λ	28.7	16.6	22.7	33.0	10	12.0	vnni	П	-		-	-				1	38. 1	10.5	23.3	32.D	vari	12.0	30
5	34.2	13.8	19.0	29.0	22	6.0	30	П	23.4	12.8	18.1	30.0	21	8.0	18	1	M.7	14.8	19.7	38.0	AILL	12.0	VILI
O N	18.3°	6.9 t	12.6 8.3	24.0 19.0	1 6	5.0 -5.0	vani 29 a 30	П	19.7 12.1	6.7 2.7	13.2 7.4	19.0	4 4	-5.0	vari 30	1	6.8 2.3	9.7 3.8	12.8 \$.0	34.0 18.0	1 5	6.0 -4.0	16 e 19 29 e 30
D	9.2	0.7	5.D		19	-50	30	П	II-1	in the	1,77	16	466	100	~	1	8.41	0.61	4.5	15.0		-5.0	1 1
	18.8						29-30-X1									-				_			
Anno	tera	8.2	13.5	33.0	18-VIII	-5.0	30-XII		*	10	•	*	70	li÷		Ľ	7.8	8.7	13.2	32.0	vari-VII e VIII	-5,0	4-[2-30-XII
	(Tm		BAD	LA PI	OLESII (man)	i	(Te)		ROV	IGO (4	m s.m.)	ļ	(Tm)	CAS	STEI	MASS.	A 12	m r.m.)
a	2.5	-2.6	-0.0	12.0	31	-6.0	27	П	3.9	-2.6	0.6	13.0	30 c 31	-7.0	29 e 30	7	45	-1.8	i	14.0	31	-5.0	27 € 28
F	9.9	0,4	5.21	14.0	25	-5.0	15		10.9	0.1	5.5	15.0	vauri	-6.0	14		0.2	1.5	5,9	15.0	,	-2.0	12
М	17 Z	4.6	10.91	25.G	29	0.0	1 e 6		18.2	4.2	11.2	25.0	31	0.0	1 e 2	1	17.5	6.4	119	27.0	31	1.0	1
A	17.7	8.2	12.9	22.0	16	2.0	7		17.6	8.9	13.2	24.0	3	5.0	vani	1	18.8	10.1	14.4	25.0	_	5.0	25
M. G	24.8 26.2	11.5	18.2	29.0 30.0	29	7.0 9.0	1 c 2 6 c 7		25.0 27.1	13.9	18.5	28.0	21 c 22 27	8.0 10.0	8	1	۳3 د	13.6	19.6	30.0	23 e 30	9.0	21
ı	28.6	17.9	23.2	32.0	vari vari	13.0	5		29.5	17.9	23.7	31.0 34.0	vari	12.0	varii 19	,	0.2	18.7	24.4	35.0	25	16.0	vari
Ã	28.8	16.7	22.5	33.0		10.0	29 c 30		30.8	17.5	24.2	34.0	vani	12.0	3	11	71.1	18.1	24.6	35.0	. —	10.0	
S	23.8	13.7			20 e 21	10.0	566		24.8	14.4	19.6	30.0	whati	10.0	8	1.	5.5	14.9	20.2	30.0		10.0	10
D	15.9	7.4	11.7	22.0	2	3.0	12	П	17.0	8.1	12.5	21.0	vani	4.0	21		19.2	7.8	13.5	25.0	vari	5.0	14
N	91	3.7	6.4	19,0:		-4.0	28		11:1	45	7,8	20.0	YMÝ	-4.0	28		8.01	3.9		21.0		-4.0	28
D	5.0	0.0	2.5	17.0	19	-5.0	6		7.2	0.6	3.9	20.0	20	-5.0	vari	L	5.9	0.6	3.2	16.0	20	-5.0	6
Апло	17.5	B.C	12.7	33.0	17 e 22 VIII	-6.0	27-1		12.6	8.3	13.4	34.0	rani VII e VIII	-7.0	29-30-1		»	16	30	•	•	»	
	,											- 63 -											

MESE		MEDIA (empero		TE	MPERATU	DE ST	reme			MEDIA		те	MERATU	RE 657	REMS			MEDI/	_	TE	MPERATU	P.C. (647	REME
	Missials		dog	_	giorno	ania	giorna		_	<u> </u>	4	-	giorno		giorno		_	===	क्षील		pismo	min	giocus
	(Tm	1)		ADI	RIA (1	m s.m.)		(Tn	١)		SAD(OCCA (2	m s.m.)								
G	4.2	-3.2	0.5	13.0		-6.0	vari		20	-3.3	-0.7	10.0		-6.0	VILITÉ	Ī							
F M	11.2 17.7	-0.4 2.8	S.4 10.3	15.0	26 29 e 30	-1.0	15	П	8.0 12.5	0.7 5.9	9.2	18.0	27 e 28	-4.0 2.0	ward	١							
, m	17.9	7.B	12.B	23.0	3	4.0	7 c 23	П	15.6	9.6	12.6	19.0		6.0	vari 23	١							
М	24.1	11.1	17.6	29.0	30	8.0	2e3	Н	21.1	13.6	17.4	27.0		II.O	15	1	1						
G	24.9	13.6	19.3	29.0	vturi	9.0		П	23.7	15.5	19.6	28.0	19 e 27	10.0	7e8								
L	28,0	16.3	22.l	31.0	vari	11.0	4		26.1	18.8	22.5	30.0	25	16.0	vari	1							
A	28.7		22.2	32.8	vad	10.0	29 e 31	ŀ	26.6	19.0	22.8	32.0	1	12.0	29	ı							
5	24.5			28.0	vad	6.0	30		21.6	14.4	18.0	26.0	22	10.0	5	ı							
O N	16.2 11.6	6.2 3.0	7.3	19.0 19.0	Vari 5	4.0 -4.0	vari 28		15.5 9.4	7.7 3.9	11.6	19.0 17.0	vani l	-5.0	19 29	ı] .				
ď	7.3	0.4	3.8	16.0	22	-0.0	29 e 30		3/4	3.7	0.0	17.0	,	-3.0									
	.,,,,,			15.5			1 00			_	_	_			-								
Anno	18.0	7,2	12.6	32.0	vitti VIII	-6.0	vun-l H e XII			-	*	*	*	P									

Sezione B-PLUVIOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Pluviometro comune	P
Pluvionivometro	Pn
Pluviometro registratore	Pr
Pluviometro totalizzatore	Pt
Precipitazione nevosa (misurata al plaviometro)	
Precipitazione nevosa (dedotta dalla neve sul suolo)	
Precipitazione nevosa mista ad acqua	(II 71
Precipitazione nulla	+
Dato incerto	?
Date mancante	10
Dato interpolato	11
Gocce	goc
Figechi (precipitazione pevosa non misurabile)	fioc

TERMINOLOGIA

- 1. Altezza di precipitazione (mm): quoziente del volume di acqua raccolta nel pluviometro (compresa eventualmente la neve fusa) per l'area della superficie orizzontale dell'imbuto raccoglitore.
- 2. Giorno piovoso: giorno in cui è stata misurata un'altezza di precipitazione uguale o superiore ad un millimetro.
- 3. Intensità media di precipitazione, in un dato intervallo di tempo: quoziente dell'altezza di precipitazione nell'intervallo per la durata di questo.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato nell'anno.

I valori delle precipitazioni riportati sono espressi in multimetri di acqua e comprendono piogga e neve fusa.

TABELLA I. - Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed i totali mensili ed annui della precipitazione e del numero dei giorni piovosi.

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri e pluviomvometri) le osservazioni vengono eseguite ogni giorno, generalmente, alle ore 9 ed il risultato vione attribuito al giorno stesso della misura: il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misu-

Per le stazioni dotate di pluviografo, si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore comprese fra le ore 9 del giorno precedente e le ore 9 del giorno di cui si tratta.

Con il carattere grassetto è stampato il massimo quantitativo giornaliero misurato per ogni mese.

TABELLA II. - Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per clascuna stazione è riportato in grassetto il più elevato dei valori ed in corsivo il più basso.

TABELLA III - Per le stazioni dotate di pluviografo, riporta i dati relativi ai valori più elevati delle precipitazioni registrate nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti

o no allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo gennaio e quelle eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. - Per alcune stazioni, opportunamente scelto, riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4, e 5 giorni consecutivi, appartenenti o no allo stesso mese. Sono considerati solamente i periodi il cui inizio cade entro l'anno anche se eventualmente terminati nell'anno successivo.

Per le durate da 2 a 5 giorni le altezze possono essere talvolta uguali a quelle di durata inferiore; il periodo indicato è sempre quello nel quale si è verificata l'altezza considerata. E ciò per evitare che il massimo di due giorni possa risultare inferiore a quello di un giorno e così via.

TABELLA V. - Riporta il valore, la durate e la data delle precipitazioni di maggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. - Riporta per alcune determinate stazioni, per i mesi da gennaio a maggio e da ottobre a dicembre nei quali possono verificarsi precipitazioni nevose:

- a) ie altezze, in centimetri, degli strati nevosi sul suolo presenti nell'ultimo giorno delle tre decadi mensili;
- b) il numero dei giorni nei quali si sono avute precipitazioni nevose;
- c) il aumero complessivo dei giorni di permanenza della neve sul suolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1989

ZONA DI ALITITUDINE 84	P	Pr	Pt
0-208	76	107	
201-500	23	36	-
501-1000	16	39	
1001-1500	9	12	_
1501-2000	_	3	-
oltre 2000	_	-	-
Totali	124	197	-

BACINO E STAZIONE	Tipo dell'apparentio	Quota qui stare	Altezza dell'appareceblo sul auoto	Anno dell'inizio delle osservezioni	BACINO B STAZIONE	Tipo dell'apparecchio	Quote sul mare	Altezza Gelf'apparecchio pul suolo m	Asno dell'sazzo delle caservazioni
BACINI MINORI DAL CONFINE DI STATO ALL/ISONZO					(segue) TAGLIAMENTO				
Mar Engrison					Securit	Pr	1212	1.70	1911
Basoviria (1)	Py	372	1.70	1924	La Massa	Pr	1000	1,70	1943
Poggioreale del Carso	Pr	320	1.70	1922	Amptizo	Pz	560	1.70	1921
San Pelogio	P	225	1.70	1921	Collina (6)	P	1250	1.70	1920
Servola	Pe	61	1.70	1921	Forni Avoltri	Pr	888	1.70	1911
Triesta	Pr	11	170	1918	Ravescietto	Pr	950	1.70	1972
Mogfalcone	P		3.70	1919	Pesariis (7)	Pr	758	1.70	1911
Alberoni (2)	Pr	2	1.70	1925	Raveo	P	\$18	1.70	1968
					Chialina (Ovaro)	Pr	492	1.70	1911
]			Villessatine	r	363	1.70	1909
ISONZO		1			Timeu	Pr .	821	1,70	1911
	1		1		Pulsant (8)	P	602	1.70	1911
Ucrea	Pr	645	1.70	1925	Avosacco	Pr	473	1.70	1914
Muni	Pr	635	1.70	1910	Paulero	Pr	648	1.70	3911
Vedronze	P	325	1.70	1909	Tolmezzo (9)	Pr	323	1.70	1910
Claeriis	Pr	264	1.70	1919	Malborghetto	P	721	1.70	1921
Montesperts	. ₽	580	1.70	1967	Postebba (10)	Pr	568	1.70	1910
Corgnes Superiors	P	280	1.70	1925	Chiusaforte	P .	394	6.00	1914
Atlimia	P	196	1.70	1920	Saleito di Raccolana	P	517	1.70	1914
Zompkta	P	172	1.70	1967	Stolvizza	Pr	572	1.70	1969
Povoleno	P	136	1.70	1910	Oseacco	Pr	490	170	1936
Stupizza	P	201	1.70	1974	Resia	Pr	360	170	1920
Pulfero	Pr	1,64	1.70	1921	Gravçaria	P	516	1.70	1971
Drenchia	P	725	1.70	1925	Moggio Udiness	. Pr	337	1.70	1932
Clodici	P	248	1 70	1920	Venzone	Pr	230	1.70	1909
Montemaggiore	P	954	1 70	1920	Gemons	Pr	215	1.70	1922
Canalusto	P	270	170	1972	Alesso	Pr	197	1.70	1911
Cividale	77	135	1.70	1911	Апери	Pr .	192	1.70	1971
Sea Volfengo	2	754	1.70	1910	Andreuzza (11)	P	167	1.70	1924
Gorizia (3)	Pr	86	1.70	1919	San Prancesco	Pr	378	1.70	1915
					San Damele del Pristi	Pr	252	1.70	1910
	1				Pinzeno	Tr .	201	170	1920
DRAVA	1				Clausetto	Pr	553	1.70	1915
		Ī			Travesio (12)	P	218	1.70	1939
Camporosso in Valcanale	P	819	1.70		Spilimbergo	7	132	1.70	1920
Tarvislo	Pr	75t	1.70		San Martino al Tagliamento (13)	7	71	1.70	1936
Cave del Prodii (4)	Pr	906	1.70			1			
Pusine in Valromana	Pr	842	1.70	1969	PIANURA FRA ISONZO E				
TAGLIAMENTO									
	1				Tavegnacco	P.	155	1.70	1986
Passo di Mauria (5)	P	1298	1.70	1910	Rizzi	P.	120	1.70	1967
Pomi di Sopra	Pr	907	10.00	1911	Udine (14)	Pt	106	1.70	1909

Now serve problemate to conservations delle stations transpose in correte.

(1) Internations nel 1945 - (2) Internations nel 1926, nel 1931 c del 1965 et 1945. - (3) Internations del 1945 at 1945. - (4) Internations nel 1945, del 1931 c del 1965 et 1966. - (5) Internations del 1945 at 1945. - (6) Internations nel 1935 c del 1947 at 1949. - (7) Internations nel 1931. - (8) Internations del 1932. - (9) Internations nel 1932. - (10) Internations del 1938 at 1949 e nel 1936.

(11) Internations del 1946 at 1967. - (12) Internations del 1944 at 1946. - (13) Internations nel 1941, and 1956 e nel 1956. - (44) Internations del 1948 at 1945 at 1946.

		_							
BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mary	Artega dell'apparectivo sols suolo	Anno dell'suzio delle cuervazioni	BACINO E STAZIONE	The deffappurechie	Quota pal mare	Altezza dell'apparecchio ful suolo m	Asso dell'inizio delle asservazioni
(segue) PIANURA FRA ISONZO E TAGLIAMENTO					(segue) PIANURA FRA ISONZO E TAGLIAMENTO				
Cormons (1)	P	59	1.70	1920	Preide				
Lauzaeco	P	59	1.70	1924	Vol Passoni	27	2	1.70	1969
Sammardeachia	,	63	1.70	1967	Val Loveto	P	2	1.70	1969
Pozzuolo (2)	,	603 64L	1.70	1920		Pr I	2	1.70	1969
Mortegilago		36	1.70	1967	Lignano	Pr	2	1.70	1966
Manusao	P	72							
Gradieca	-		1.70	1967	E to make a				
Critical	P	32 35	1.70	1919	LIVENZA				
	-		1.70	1967					
Palmanova (3)	Pr fo	28	10.00	1910	La Crosesta	Pr	1120	1.70	1969
Cestions di Strada	- Pr	25	1.70	1972	Gorgazzo		53	1.70	1925
	P	23	170	1913	Aviano (Casa Marchi)	P	172	1.70	1958
Fauglis	7	20	1.70	1966	Avieno	Pr	159	1.70	1909
Corntor Paradiso	Pr	14	1.70	1968	Sacile (13)	Pr	25	1.70	1910
Cervignano	Pr	7	1.70	1921	Ca' Zul	Pr	599	1.70	1969
Sun Giorgio di Nogaro	Pr	7	170	1910	Cal Selva	Pr	498	170	1969
Torviscosa (4)	P	5	170	1941	Tramonii di Sopre	Pr	420	170	1921
Belvat	P	4 1	1.70	1969	Campone	Pr	450	170	1915
Pinmicello	P	4	1.70	1969	Chievolis	Pr	342	170	1921
Aquilete (5)	Pr	4	1.70	1921	Poste Racti	Pr	316	170	1969
Car Viola	Pz	4	1.70	1969	Poffabro	Pr	510	1.70	1911
Isola Morosini	P	. 3	1.70	1969	Civitano Nuovo	Pr	301	1.70	1909
Isola Morcaini (Terranova)	Pr	2	1.70	1969	Maniago	Pr	283	1.70	1910
Mazeno Lagunare (6)	Pr	2	1.70	1923	Colle	P	230	1.70	1958
Grado (7)	Pr	1	1.70	1920	Engaldetig	P	142	1.70	1911
Planeis (6)	P	2	1.70	1922	Barbeano	P	111	1.70	1958
Ca' Anfors (9)	Pr	3	3.70	1922	Rauscodo	P	83	1.70	1958
Bonifics Virtoria (Idrovora)	Pr	1	1 70	1939	Cimolais (14)	Pr	651	1.70	1922
Monuzio	P	262	170	1923	Claut	Pr	613	1.70	1910
Rivotta (10)	P	151	1.70	1924	Prescudine	Pr	642	1.70	1969
Plaibano	- P	104	1.70	1967	Barcis (15)		409	1.70	1913
Turrida	P	81.	1.70	1967	Diga Cellina	Pr	350	1.70	1944
Basiliano (11)	P	77	1.70	1924	San Leonardo	Pr	220	170	1953
San Lorenzo di Sedegliano (11)	P.	64	1.70	1924	San Quirino	P	116	1.70	1919
Corteines	P	54	1.70	1967	Formeniga (16)	P	239	1.70	1919
Villacaccia		49	1.70	1967	San Fior	Pr	6	1.70	1988
Codroipo (3)	Pr	43	1.70	1919					
Trimamons (12)	Pr	38	1.70	1926					
Varmo	Pr	18	1.70	1969	PIAVE				
Ariis (12)	Pr	12	1.70	1925					
Riverotta	P	11	1.70	1925	Sappada	Pr	1217	1.70	1913
Latirana (13)	Pr	7	1.70	1919	Santo Stefano di Cadore	Pr	908	1.70	1910
Precenicas	P	3	1.70	1969	Dosoledo	Pr	1237	170	1924
Lamo di Precentto (8)	P	3	1.70	1934	Samprade	r l	1010	170	1953
		- 1				-			

Mon. some publishers in entervational delic attenuous starquate in construct.

(1) Intervational set 1945. 2) Intervational delic attenuous del (944 al (947 — (3) Intervational del 1945. - (4) Intervational del 1945 at 1946, and 1948 at 1945 at 1946. - (5) Intervational del 1945 at 1946. - (7) Intervational del 1945 at 1945. - (8) Intervational del 1945 at 1945. - (9) Intervational del 1945 at 1945. - (10) Intervational del 1945 at 1945. - (11) Intervational del 1945 at 1945. - (12) Intervational del 1945 at 1945. - (13) Intervational del 1945 at 1945. - (14) Intervational del 1945 at 1945. - (15) Intervational del 1945 at 1945. - (15) Intervational del 1945 at 1945. - (16) Intervational del 1945 at 1945.

BACINO E STAZIONE	Tipo dell'apparectio	Quota sul mans m	Altezza dell'appazzechio sul suolo m	Asno dell'inizio delle osservazioni	RACTNO B STAZIONE	Tipo dell'apparechio	Quota sul mare	Altezza dell'apparexento sul sucho	Agoo delifinizio delle conervaçiosi
(segue) PIAVE					(segue) PIANURA FRA TAGLIAMENTO E PIAVE				
4	Pr	864	1.70	1909	Ponte della Delizia	,	52	1.70	1956
Auronzo	8	880	1.70	1910	Sen Vito al Tagliamento (9)	Pr	31	1.70	1921
Lorentago	Pr	1275	1.70	1919	Pordenone (Continerio)	Pr	24	1.70	1958
Cortina d'Ampezzo		1011	1.70	1911	Pordenone	Pr	23	19.00	1909
San Vivo di Cadore (1)	Pr Do	850	1.70	1910	Azzuno Decimo	"	14	170	1919
Vada	Pr					'P	13	1.70	1919
Pieve di Cadore	Tr	823	1.70	1909	Sesto al Reghena	Pr	10	1.70	1972
Perarolo di Cadore	Pr	532	1.70	1924	Metafesta For Granto at Tortismosto	Pr	7	170	1988
Longarone	Pr	474	170	1909	San Giorgio el Tegliamento		l '	_	1909
Zoppě (2)	P.	1463	1.70	1934	Portogramo	Pr	6	1.70	1928
Maresan di Zalda (3)	7	1260	1.70	3910	Reversane (Idrovoce IV Bacino)	Pr	6		
Porno di Zoldo	Pr	848	1.70	1914	Concordia Sagittaria	Pr .	5	1.70	1931
Pontises	Pe	807	1.70	1919	Villa	Pr	3	1.70	1931
Portogna	Pr	435	1.70	1923	Caorle	<u>"</u>	1	1.70	1911
Soverzene	Pr	390:	1.70	1923	Oderzo	Pr	13	1.70	1919
Chies d'Alpago	P	705	1.70	1910	Postanciis	P	19	1.70	1910
Sasta Croce del Lago	Pr	490	1.70	1909	Motta di Livenza	Pr	9	1.70	1910
Belluno	Pr	400	1 70	1912	Founk	Pr	4	1.70	1926
Sent'Astonio di Tortal	Pr	513	170	1933	Fiunicino	Pr	4	1.70	1919
Arabba	Pr	1612	1 70	1934	San Donk di Piave	Pr	4	1.70	1910
Andraz (Cernadoi)	Pr	1520	2.70	1921	Hoccafossa	13	2	1.70	1926
Caprile	Pr	1023	1.70	1921	Staffolo	Pr	2	1.70	1926
Falcade (4)	P	1150	1.70	1914	Termina	Pr	2	14.00	1922
Diga Cavia	P .	1150	3.70	1914		}			
Gares	7	1381	1.70	1925					
Cencenigho (5)	7	773	1.70	1919	BRENTA	1			
Agordo	Pr	611	1.70	1934	ľ	i .			l
Gosaldo (6)	Pr	1141	1.70	1921	Amič	P	315	1.70	1909
Saspirola	P	454	1.70	1911	Clemon del Grappa (10)	P	205	1.70	1919
Casio Maggiore	P	482	1.79	1934	Monte Grappa (11)	24	1690	170	1933
La Guarda	Pr	605	L70	1955	Pour (12)	Pr	1083	170	1934
Padavena (7)	Pr	359	1.70	1931	Campomezzavia (13)	P	1022	1.70	1925
Seren del Grappa	Pr	387	170	1931	Rubbio (14)	P	1057	170	1925
Feser	Pr	177	1.70	1910	Oliero (13)	P	155	170	1929
Valdobbiedene (8)	Pr	280	1.70	1941	Bassano del Grappa	Pr	129	1.70	1909
Pieve di Soligo	P	133	1.70	1909	Asolo (15)	P	207	1.70	1919
Cisco di Valmarino	20	261	1.70	1929	,,	1		1.5	
Sernaglia di Soligo	;;	133	1.70	1909					
and the second	-		1.70		PIANURA FRA PIAVE E RRENTA				
PIANURA FILA	1								
TAGLIAMENTO E PIAVE	1				Contuda	Pr	163	1.70	1911
					Montebullum (16)	Pr	121	1.70	1909
Porcate di Fontanafredda	P	70	1.70	1958	Nervera della Battaglia	Pr	78	1.70	1934

Non-some publificate le concressioni delle attachesi stampate in concles.

(1) Interrusioni pel 1925 e dai 1945 el 1946. (2) Interrusione dai 1945 el 1945, sel 1945, del 1942 el 1949, del 1945 el 1955, del 1955 e dai 1946 el 1945 el 1946. (3) Interrusione dai 1945 el 1947. (6) Interrusione nel 1947. (7) Interrusione del 1945 el 1945 el 1945. (3) Interrusione dal 1945 el 1947. (6) Interrusione del 1945 el 1947 el 1945 el 1947. (8) Interrusione dal 1945 el 1947. (8) Interrusione dal 1945 el 1947. (10) Interrusione dal 1945. (14) Interrusione dal 1945. (14) Interrusione dal 1945. (15) Interrusione dal 1947. (16) Interrusione dal 1959. (16) Interrusione dal 1959. (16) Interrusione dal 1959. (17) Interrusione dal 1959. (18) I

BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul maps	Allezza dell'appurection sui suolo	Anno dell'inizio delle omervazioni	BACINO E STAZIONE	Tipo dell'apparechio	Quota sut mare	Atterns dell'apparectuo sul suoto m	Ango dell'inizio delle osservazioni
(segue) PIANURA FRA PIAVE É BRENTA			 		(segne) BACCHIGLIONE				
					Thicae	Pr	147	1.70	1910
Marian	Pr	40	1.70	1924	Villaveria	Pr	58	1.70	1986
Villorba	Pr	38	1.70	1934	Isola Vicentina	P	BO	1.70	1912
Treviso	Pr	15	1.70	1910	Vicesus (7)	Pr	42	1.70	1905
Biancade	P	10	1.70	1923	.,				
Saletto di Pieve	Pr	9	1.70	1922					
Fortesine (Idrovora)	Pr	2	1.70	1934	AGNO - GUA'				
Lazzoni (Capo Sile) (1)	Pr	2	1.70	1931					
Cortollazzo (Ca' Gamba)	Pr	1	1.70	1922	Lambre d'Agui	Pr	846	1.70	1924
Ca' Porcia (Idrovora II Baciso)	Pr	1	1 70	1930	Reconro	Pr	445	1.70	1919
Citadella	Pr	49	1.70	1934	Valdegno	P	295	2.70	1919
Castelfranco Veneto	Pr	44	1.70	1921	Chatchecchio	Pr	802	1.70	1926
Piombino Dess	Pr	34	1.70	1923	Brogliano	P	172	1.70	1919
Massanzago	r	22	1.70	1923	Montecchio Maggiore	Pr	62	1.70	1968
Curtarolo	P	19	1.70	1919				""	
Miraso	Pr	9	1.70	1911	MEDIO E BASSO ADIGE				
Moglisso Veneto	P		1.70	1934					
Strai	Pr	8	3.70	1910	Cavalo Pumane	Pr	600	1.70	1989
Morte	Pr	4	170	1914	Dolei	Pr	115	170	1926
Gemberare	P	3	1.70	1924	Am		188	1 70	1914
Rosera di Codevigo	Pr	3	1.70	1929	Sea Pietro in Carrago (2)	8	160	1 70	1910
Bernio ((drovom)	Pr	2	170	1972	Verona (8)	Pr	60	1.70	1927
Zuccarello (Idrovora)	Pr	2	170	1929	Posse di Sess'Anne	P	954	2.70	1926
Ca' Pasquali (Tre Porii)	Pr	2	1.70	1943	Roverè Veronese (9)	27	847	1.70	1919
Sen Nicolò di Lido	Pr	1	1.70	1909	Tregnago (10)	P	371	1.70	1910
Paro Rocchetta	Pr	1	1.70	1909	Compo d'Albero (11)	P	901	1.70	1925
Chloggia	Pr	1	1.70	1922	Permaza (12)	P	361	1.70	1910
					Chinespo	Pr	180	1.70	1910
BACCHIGLIONE					Sceve (2)	P	40	1.70	1925
Tonezas (2)	Pr	935	1.70	1924	Planura Fra Brenta				
Lastobasse	Pr	610	1.70	1909	E ADIGE				
Asingo	Pr	1046	1.70	1910					
Posius (3)	Pr	544	1.70	1911	Padova	Pr	12	1.70	1909
Treachè Conca	Pr	1097	1.70	1921	Legnero	Br	7	1.70	1964
Volo d'Astico	P	362	1.70	1919	Piove di Secoo	Pr	7	170	1930
Calvene (4)	Pr	201	1.70	1911	Bovolenta	Îr	7	1.70	1911
Crossess	Pr	417	1.70	1909	Saata Margherita di Codevigo	Pr	4	170	1929
Seadrigo	P I	69	1.70	1919	Zovescodo	Pr	280	1.70	1916
Plan delle Fugazze (5)	Pr	1157	1.70	1925	Cat di Gal	Pr	60	2.70	1927
Starro (3)	Pr	632	1.70	1919	Lango	P	31	1.70	1920
Ceolati (6)	Pr	620	10.00	1926	Cologna Veneta	Pr	24	1.70	1910
Schio	Pr	234	1.70	1909	Monagatdella	P	23	1 70	1911

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BACINO E STAZIONE	Tipo dell'apparecciuo	Quota rul mare	Aliezza dell'apparocchio sul pvolo	Anno dell'latsio delle osservazioni	BACINO È STAZIONE	Tipo deil'apparecchio	Quota pul mare	Altezza dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni
(segue) PIANURA FRA BRENTA E ADIGE							•		
Montagrana (1)	Pr	14	1.70	-1936					
Lorzo Atentino	Pr	39	1.70	1983					1
Este	Pr	13	1.70	3910					
Bettaglia Torme	P	11	3.70	1910				1	
Stangholia	P	7	1.70	1910					
Bagnoli di Sopra	P	- 6	1.70	1911					
Conetta	Pr	4	1.70	1911					
Cavanella Motis	Pr	1	1.70	1939					
Cavaracre	Pr	3	1.70	1,983					
PIANURA FRA ADIGE E PO			}						
Villefrance Veronese	Pr	54	3.70	1911					
Zevio (2)	Pr	31	1.70	1911					
Isola della Scala (3)	P	29	1.70	1909					
Bovolone	P.	24 *	1.70	1911					
Legnage (4)	Pr	16	1.70	1910			1		
Badia Polesine	P	11	1.70	1911		[
Torretta Venesa	Pr	10	170	1924					
Botti Barberighe (5)	Pr	7	1.70	1928		l l			
Rovigo (5)	Pr	4	1.70	1909		l	,		
Castelnuovo Veronese (7)	Pr	130	1.70			l	[1
Roverbellin	P .	42	1.70	1923					
Castel d'Arlo (8)	Pr	24	1.70	1					
Oetiglia (9)] P	13	1.70	1911		1			
Castelmasta (10)	1 2	12	1.70	1934					
Adria	Pr	1 1	1.70	1982					
Fierro Umbertiano (11)	l br		1.70	1909					
Popotte	1 .	3	1.70	1972					
Motta di Lama	Pr b.	3	1.70			1			
Baricesta Cal Canacilina	Pr P	2	1.70	1928 1910					
Ca' Cappellina Sadocca	Pr	2	1.70	1950					
NEW ALE	"		1.70	1000					
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	1.5 28.6 30.2 62.4 *48.5	4.6 18.8 6.5 9.6 17.4 7.7 47.7 1.3 23.3 3.8 7.1	76.7 36.5 32.3 19.5 2.5 9.6 -	15.5 12.2 1.0 4.5 9.3	7.3	17.2 6.4 15.4 15.4 1.2 4.6 3.3 2.7 30.5 4.7 7.2 1.6	7.8 5.5 21.1	1.0	31.1	41.2 3.9 204.5 17.2	-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31	0.2	1.3 13.6 17.8 21.4 28.4	7.2 0.2 0.4 1.0 0.8 25.0 1.2 16.2 3.0	11.2 21.6 6.6 0.2	0.6 12.4 15.8 1.6 0.2 1.2	12.2 12.0 3.6 22.4 8.2 7.6 18.4 20.8 1.8 5.2 0.4 4.4 3.8 38.4 1.2 6.6 42.8 5.8	9.2 10.3 2.8 9.2 13.6 7.8 0.8	0.4 2.6 6.4 62.2	46.2 1.8 0.4 1.8 14.0 10.2 4.6	0.2 0.6 27.4 0.4 0.2 0.2 0.2 21.6 0.6	1.4 18.6 4.0 68.4 19.2 - 0.4 -	0.2 6.4 26.2 13.6 0.4 3.8 5.8
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	3.0 24.8 32.5 44.1 45.9 5.2	3.4 24.8 5.1 5.2 0.3 13.1 10.4 3.6 45.8 5.3 11.3 2.8	1.9 17.5 58.2 25.4 26.1 11.8 2.3 10.7 6.4 9.7 48.2 0.8 11.7 10.7 31.0 9.1 58.4 7.2	0.3 0.8 10.5 12.6 0.6 1.2 0.2	18.1 6.9 36.2 49.7 7.0 10.6 7.4 7.2 5.2 3.8 3.6 9.8 13.6 9.8 27.2 30.6 1.8	8.5 12.6 1.6 52.3 1.8 1.8 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	14.3 10.3 4.5 0.8 12.5 6.2 36.9 0.3 13.1 7.1 36.9 32.0 5.3	1.6 0.6 0.6 1.1 0.7 4.5 2.0 5.6 4.5 2.0 5.6	0.3 2.6 0.2 28.1 1.6	0.6 35.8 10.7 99.5 16.7 0.4	0.2 8.9 46.2 31.6 4.5 17.1 17.0 12.1 0.3 2.7 37.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	0.2	6.2 21.6 22.4 17.2 23.3	0.2 31.4 5.2 0.4 1.2 1.0 21.2 3.4 10.0 9.2	26.0 9.8 7.2 3.2 2.0 5.0 7.2 11.6 1.6 9.8 8.4 9.4 11.4 17.0 2.0 1.4 	0.4 3.8 12.5 1.2 1.5 0.2 1.7	13.8 33.2 35.2 16.8 9.4 1.0 12.6 10.2 10.2 10.2 10.2 10.2 10.6 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2	1.4 1.0 11.2 1.4 1.0 3.8 1.8 1.8	33.4 2.0 10.6 11.4 31.8 0.2 1.8 - - - - - - - - - - - - - - - - - - -	47.2 3.6 1.2 1.8 0.2 2.2 12.2 12.3 1.4 51.6 1.6	4.8 0.8 14.8 0.2 0.2 0.2	9.6 9.4 75.6 11.8 0.2	1.0 124 34.8 9.4 1.8 9.0
1		12	21	5	300.8 17		337.9 13	141.3	4	21 <u>2.2</u> 5	9	Той, цегца. М.дісяти рисиоді		91.B	10	192.2	34.1	243.7 17		208.2	125.8 10	43.8 4 Giorn	149.2 6	74.2 8

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(?) G	F	м	A	M	0	L	A	Ś	0	N	D		G	P	М	A	M	G	L	A	5	0	N	D ₀
	0.4 2.7 3.5 43.0 *61.6 13.4	0.3 *7.8 -4.5 *23.6 2.5 20.6 10.5	2.8 3.6 38.4 29.2 11.6 4.0 9.9 19.8 3.5 0.6 3.2 8.5 7.0 8.6 3.7 8.6 3.7 8.6 15.2 20.3 3.3	25.1 18.3 7.3 3.1 2.4 3.0 2.2 1.3	48 4.7 12.0 18.5 5.0 6.5 13.0 13.0 13.0 14.5 21.9 16.0 7.5	21.9 11.2 19.0 3.3 14.5 4.5 3.2 29.6 7.5	24.1 18.5 18.5 2.6 4.1 18.6 14.6	31.6 [1.0] 1.0 21.0 8.8 0.6	23	34.2 16.5 16.3 24.3	[1.0] 2.1 7.3 27.6 28.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 29 30 31		0.4 2.4 5.2 45.2 45.3	*0.8 *9.0 2.6 0.2 0.2 0.2 1.4 19.4 8.6 0.2	2.0 2.8 42.4 27.8 5.6 [1.0] - 10.2 15.0 10.2 15.0 10.3 10.6 3.0 0.4 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	1.2 - - 18.6 14.4 10.8 4.0 0.6 2.4 0.4 - -	5.2 13.8 27.2 6.2 12.0 4.8 17.4 11.2 1.6 0.4 0.6 0.6 0.2 4.4 25.4 25.4 25.4 25.4 26.6 6.6	22.2 11.4 14.0 1.6 0.2 0.2 14.4 2.2 21.8 8.0 0.2 2.0 4.0 9.6	25.4 0.2 21.8 3.0 3.6 17.4 18.6 0.4	42.6 1.4 0.8 7.4 4.8 7.4 53.2 7.6	2.4 0.8	0.2 27.2 14.0 46.2 32.4	0.6 2.0 1.0 27.4 28.6 24.8 0.2
0	124.6 5	9	240.9 20		146.4 17.7			129.9 6	3	138.2 6	7	For ment. Naporni parvos	0	119.6 5	9	19	63.2	161.6 18	121 2 13	121.4 8	122.2	2	131.2	6
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F	Notice F	_		CAVI	G DE	L PR	EDIL	8	_		D	0-			E DRAY	FUS	SINE	IN V	'ALR	OM/	NA S	_	(MI II	
G	_	0.4 *1	8.8 7.6 83.8 47.8 34.2 1.8 1.6 7.6 14.2 20.4 10.4 11.2 3.6 16.6 16.4 10.4 11.2 10.4 10.4 11.2 10.4 10.4 11.2 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4	M 1.6 - 1.6 - 1.6 1.6 1.6 1.6	3.6 6.0 18.2 42.4 6.2 18.4 3.0 23.2 13.2 0.4 3.0 3.0 1.2 0.3 0.4 1.2 0.2 3.0 16.8 0.4 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	15.8 17.4 18.2 2.8 1.2 8.4 2.8 12.8 12.8	A 47.3 2.8 35.2 15.0 7.4 3.0 19.2 14.6 1.8	52.4 3.0 0.2 1.4 11.2 5.2 0.2 1.4 72.2 34.0	0 0.2	62.4 28.4 *48.4 *51.8 0.6 2.8	1.4 12.2 8.6 60.4 1.00.4 *57.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	(Ar)	Bacine	1.4 1.0 1.2 1.4 1.2 1.3.6 5.0 1.4 1.2 1.3.6	FUS A A 22 33.8 27.6 10.6 0.2 0.6 7.2 0.4 2.8 0.2 27.2 7.2 7.2	M 0.2 1.6	0 4.8 3.0 11.0 26.6 3.4 8.0 3.0 7.8 15.8 1.0 0.2 1.4 18.2 0.6 19.4 7.2 6.4 6.2	1.08 34.8 30.2 22.8 0.2 11.6 1.4 12.4 12.4 12.4 12.4 13.8 11.2 0.4 11.2	A 37.6 1.3 26.8 22.4 0.2 5.2 18.6 16.6 4.2	\$ \$3.0 1.2 0.2 0.6 1.0 2.8 1.8 \$9.2 23.6	0.2	(A43 =	0.4 1.4 3.6 30.8 26.8 31.9

					RAV	ΈO						Ģ					VIL	LAS	ANTI	NA				
-	Bacter		_		-	7	¥			(316 m		1		Remo				-	- 1				•	L E, EL.)
G	F	M	Α .	м	0.3	L fl6	A 72	S	0	N	D	•	G	р	ME	Α	М	G 0.5	L	8.9	S	0	Ŋ	D
	5,6 21 2 54.4 •68.6 3.0	4.1 7.0 4.2 22.3 27.7 0.4 8.1	38 11.4 50.2 76.9 7.8 28 1.9 3.6 54.3 23.5 24.6 6.4 33.8 40.4	3.6 10.1 9.4 0.7	17.2 36.5 33.8 9.1 7.8 22.4 1.9 20.0 42.1 21.2 24.1	2.5 48.3 26.3 40.6 0.7 14.9 12.2 24.4 0.4 9.6 6.6 3.2 -	0.6 26.6 1.9 0.6 16.2 13.3	26.4 0.4 4.2 1.3 2.6 3.9 4.1 0.3	5.3	73.9 20.6 %7.4 32.4	4.8 19.1 11.6 44.9 7.4	2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20		4.2 10.4 81.5 10.4 5.4	1.7 14.3 4.8 12.9 33.7 6.4	61 15.3 82.3 82.3 82.9 10.0 10.0 4.0 40.4 1.4 	0.6 1.3 38.4 15.0]	19.2 31.3 30.2 10.0 10.1 22.9 [10.0]	2.5 42.9 35.5 42.0 19.2 11.8 2.0	4.0 0.8 21.6 17.5 7.4 1.7 18.3 12.0	28.6 0.7 4.0 1.6 7.9 2.5 5.1 [1.0]	0.2	88.4 11.9 173.0 32.9	2.6 12.9 17.8 53.6 16.0
0	152.8 5	8	372.8 20 21		234.3 14 ?			83.0	2	223.1 6	6	31 Totames National private	0	189-1	9	520,5 19 ?	75,4 7		211 9 14 7		96.1 10	2	205.2 6	107.3
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(Pr)	Bacino			то	TIM	L	A	S				0 + + 0	(f)	Beriep	TAGE.	AMEN		P AL L	ZZA	A	S	_	(dag _N	=
<u> </u>		TAGE	A - 2.0				3.6 3.6 2.0 0.2 18.8 18.0 7.4	S 38.4	0.3	53.2 15.4 70.6 21.2	7,5 3,9 34,5 20,3 73,1 8,6	*	0		1.2 *3.5 *3.5 *3.5 *4.0 *1.2 *43.2 *0.6 *9.9 *0.5		TT)	G 0.3 14.5 17.8 17.9 21.3 18.6 4.0 18.1 12.2 7.7 0.7 		A 12.2 3.1	\$ 35.9	0.1		0.1 2.2 5.4 13.3 27.3 44.1 10.7

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	0.2 6.4 6.3 *B4.2 2.2	1.6 13.2 43.8 1.6 10.2	2.0 9.2 67.8 47.6 20.8 1.2 1.0 3.4 10.7 11.5 5.4 19.0 2.5 20.5 6.2 15.4 107.2 1.0	0.1 17.1 19.7 2.7 5.9	0.5 12.5 17.3 18.4 19.1 13.9 1.2 20.6 13.8	1.5 33.4 6.0 29.0 0.7 8.6 5.1 11.4 0.2 10.4 11.6 2.6	4.6 2.0 0.4 0.2 31.2 15.0 15.0 11.6	32.2 0.4 2.0 - 2.0 - 1.2 5.6 1.4 - 0.2 - 7.0 0.2 19.8 0.2	0.2 0.2 0.4 0.4	0.2 74.4 36.6 73.8 26.8 4.0	1.2 3.2 9.8 41.8 10.3 0.2 1.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 25 26 27 28 29 30 31	6.2	0.6 7.2 10.2 40.1	0.2 *3.2 3.8 0.2 1.2 1.8 1.8 52.4 0.2 10.6	2.6 15.6 63.8 54.2 18.6 2.6 1.0 5.4 2.7.6 19.6 2.4 6.8 11.2 7.2 22.4 6.6 14.8 61.6 2.0	0.6 1.6 31.6 7.6 1.4 1.0	1.2 18.2 13.8 18.2 14.4 5.6 18.4 10.2 15.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	1.0 38.6 4.2 26.6 7.0 8.8 11.2 8.4 12.4 30.4 2.6 - - - - - - - - - - - - - - - - - - -	14.2 2.8 36.2 24.0 1.6 10.6	28.4 0.2 [1.0] 6.2 1.4	0.2	78.3 39.1 79.5 29.2	600 (5.0) 16.1 23.8 39.5 10.7
0	153.B S	9	412.4 22 mm.	47.5	196.2 14	131 2 13	75.2 6	72.2	2	219.7 6	8	Tralument. Nigrana provide	0	140.6 S	9	373.4 22	68.4	204.6 16	158.6 14	100.0 7	79.2 B	3	233.1 6 at plores	10
{ Pr) Bacino	: TAGI			OLM	EZZ	0		_	(325 a		0 - 0 -	(+)	Beclet	r TAGI	MEMAL		BOR	GHE	TTO			(711 -	i. Lea.)
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G	F	M 1.4 0.2 1.4 1.5.6 0.4 1.6 62.6 0.2 13.6 1.6	3.6 3.4 95.4 95.4 58.8 17.2 1.0 2.2 4.0 13.2 10.4 3.6 25.0 1.8 30.2 5.6	M 2.6 31.6 14.2 - 0.6 3.8 2.4 6.8	G 1.4 24.6 15.0 17.6 21.2 16.0 3.2 34.8 10.2 - - - - - - - - - - - - - - - - - - -	0.6 40.4 11.2 69.4 11.8 5.6 14.6 14.0 11.2 4.0 1.8 8.8 8.8	A 18.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	28.2 0.2 1.2 2.4 2.2 0.2 4.6 6.4 3.6 0.2	0.6	N (43.6 37.4 100.8 32.2 4.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	0.2 1.4 3.8 15.6 24.6 52.2 18.6 6.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	4	M 0.5 *2.5 *9.2 *	A 3.4 4.7	1.6 - 1.6 -	0 \$.0 12.5 14.0 21.5 8.6 11.9 6.0 29.5 14.2 (1.0) 0.6 3.0 4.4 38.5 4.3 3.5 13.2 8.2	0.7 3L3 7.4 22.8 1.4 2.7 0.6 3.9 1.0 18.4 [5.0]	A 44.5 2.4	35.4 0.7 1.2 8.3 11.8 0.8	23	N 34.3 22.5 464.8 10.7	

					ON	ΓEΒΙ	BA.					G	ľ				CF	anne	AFO	DTT				_
(Pr) 1	Meiter	TAGL	LAMEN							[566	n. ta.)	, i	C+) Nocie	er TAG	LLAMEN		ii Ca	ar O	KIE			(394)	n. r.m.)
G	P	М	٨	M	G	L	Λ	S	0	N	D		G	P	M	A	М	G	L	A	S	0	N	D
- 17	-	*3.3 *8.8 0.2 1.4 1.6 0.2 1.8 10.2 29.2 0.6 25.0 2.1	1.8 7.0 62.8 44.2 24.6 3.0 4.8 6.8 5.6 20.2 15.8 3.0 16.2 0.2 30.6 5.0 11.8 46.4 1.0	0.4 26.6 27.8 2.8 2.8 3.3 3.2 1.2 0.4	5.8 13.2 17.0 27.8 15.4 11.6 6.6 32.4 15.8 1.2 0.2 1.4 6.4 38.4	22.1 6.2 20.8 4.6 0.6	0.2	0.2 0.2 0.8 1.2	14	72.4 28.6 85.2 10.2	0.2 0.2 0.2 1.0 6.0 15.4 38.8 46.6 44.2	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 23 23 24 25 26 27 28 29 20 21 22 23 24 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	***************************************	0.2 2.5 8.4 62.5 *75.8 (15.0)		497	0.5 24.2 24.8 1.9 2.4 0.3	3.5 6.8 18.3 35.8 18.9 15.2 29.5 [15.0] 0.5	27.9 [5.0] 19.4 6.7 0.5 [5.0] 0.3 	27.5	1.8 [10.0] 12.4 [10.0] 67.8 7.5		72.5 43.2 86.5 22.5	0.4 6.8 19.7 17.5 29.8 51.9 41.8
G.4 15		88.5 3	329.2	78.2	217.0 16	113.6	92.2	152.5		208.0	162.4	Totament.	0.0	164.4	92.2	365.3	91.9		112.5	122.5	166.3		227.2	176.9
Tipoda at			min.	4	10	10	. ,	. ,	Giori	n henedi i D	ic 100	brought.	Tom	1 3		21 7	3	7	111 ?	7	9	Oima	i fi u piarai	7 6 183
			241		2.01	DAG.	~~*	A 5.1.4	_	_		0			_		_				_			_
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1	P	М	A	M	a	L	A	s	0	N	Đ	9	G	P	M	A	M	6	L	A	S	o	(372 R	D D
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77		0.2 13.2 2.3 3.1 10.2 53.7 [5.0]	24.7 8.1 84.8 42.6 31.3 4.8 3.1 13.8 3.1 13.8 13.8 13.7 1.7 1.7 1.7 1.3 13.2 4.8 13.2 13.2 13.2 13.2 13.3	1.3 7.5 26.2 2.8 1.9 2.6 2.1	4.8 20.2 33.4 15.8 23.5 3.0 27.2 14.8 4.7 4.7 14.8 25.6	22.5 2.2 29.5 1.0 21.8 0.4 18.2 1.4 (1.0) 17.8	30.8 30.8 31.6	40.1 0.7 1.4 1.1 10.3 23.5 7.9 49.3 4.4	1.8	86.8 36.4 107.5 18.2	8.3 17.6 18.2 35.9 53.7 51.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29		0.2 4.0 10.2 95.2 100.2	*0.8	40.5 10.1 105.4 61.0 28.2 4.2 10.0 6.4 22.8 25.2 0.8 7.6 1.0 13.8 41.6 10.0 12.8 20.6 57.2 0.4	0.2 1.4 0.4 0.2 1.8 7.8 20.4 1.2 0.4	4.2 16.0 36.0 12.2 18.2 3.8 22.6 10.0 0.4 0.2 	13.8 5.6 20.4 1.6 3.2 1.0 0.6 25.8 0.8 1.8	2.6 0.2 23.4 0.2 29.2 0.2 15.2 16.6	1.0 2.0 1.4 3.0 2.6 1.2 0.4 56.2 0.4	0.8	118.9 56.7 84.1 35.5	10.1 14.3 35.9 30.6 131.7 58.6
0.0 19			-	1.3	6.5		157.5		4.8	262.5	-	30 31 Toc.ssess.			-	484.8	0.2 5.4	4.6	123.4	-	93.0	7.2	303.6	-

Tabella I - Osservazioni pluviometricke giornaliere

					SEA	ссо						G		Baciec	TO 4 CT 1	a a afairt		RES	IA				380 m.	LIE)
	Bacing:	_	-		<u> </u>	-	A	s	0	N	b	- 1	G	F	M	A	M	G	L I	A	S	o	N	D
G	P	M I		М	G 6.8	L	A 29.4	3	-	- 1	-	-	-	+	0.2	-	-	5.2	-	37.2	-	-	-	7
[-	-	44.8	39.4	0.6	13.6	27.4	2.0	[35.0]				3		:	70.2	19.6	0.6	3.6 15.4	214	2.0	32.B	-	-	:
-	-		70.4		36.0 28.6	222	-	0.2	0.6	141.6 54.0	: 1	3	-		8.B	136.6 81.0		29.6 15.4	3.4 16.4	:	0.2		97.4 52.2	-
.	-		20.1 [5.0]	-	5,4	0.6		-	-	131.8	-	6	:	-	0.2	33.4 4.8		19.0	0.2	-	-		88.2 24,8	2
-		1.4	(5.0)	-	44.8 [10.0]	5.2	23.4	22	0.2	-	7	9	0.2	:	8.6	6.A 9.8	:]	30.8 14.8	5.2 1.0	23.8	0.2	0,8	0.2	
	-		-	0.4	-	27.2	-	1.4	-	*5.0	:	10 11	0.2	:					16.0	-	3.0	-	1.4	0.2
	:		18.6 50.6	3.6 46.0	:	2.4	0.2	3.4	-	-	-	12 13	-	-		6.2 27.3	1.8	0.4	0.2	- 1	3.2	-	0.2	0.2
:	:	(1,0)	21.0	[1.0]	-	19.4	-	4.2 0.2	10.2	1	0.4 13.0	14 15	0.2	-	1.0 0.2	23.B 1.0	29.2 22.6		13.0 1,6	-	2.0 2.6	74	-	4,2
-	-	; l	8.4	0.2	2.0	-	-	-	0.2	:	11.8 42.2	16 17	-	-	1.6	10.2	1.0 0.4	1.0		-	-		0.2	9.0 35.6
-	;	100.0	8.4 2.4	-	0.2	0.8	27.2	-	-	-	33.0 133.6	18 19	-	- 1	15.A 49.8	7.2 0.5	-	0.8	4.4	16.8		-		184.6 47.2
:	:	37.0	21.2		:	-	-		-		62.8 0.2	20 21	-	-	0.6 26.2	12-7 1-4	-	-	-	4	-	-	:	0.B
;	1.6 7.6	3.0	39.6 13.6	-	20.0	*	-	-	-	14.4	1.8 29.4	22	-	0.2 4.2 11.8	4.8 5.4	34.4 13.4		14.4 41.0	0.6	я	-	-	9,6	10.0
:	46,2 159.6	4.0	-	-	43,4	0.4	-		-		-	25 25 26		111.7	-	3.2	-	-	0.2	4.4	1.0	-	-	0.2
-	20.0 20.0	-	1.4 29.4	5.0	10.0	13.2	5.0 21.6	3.6	-	-	-	27 28	-	15.0	-	18.8	4.8 0.6	1.2	7	21.8 14.0	50.2	-	:	0.2
:		:	74.6	0.4 0.6	7.2 1.4	-	21.2	45.9 [1.0]	10,6	-	-	29 30			-	0.2	0.6	6.6 5.8	-	*	1.2	7.6	-	:
:		-	-	10.8	6.8	-	+		-		-	31	-		-		4.0		-	-				0.2
0.0	343.B	158.6		82.6	271.6 16	133.6	130.4	97.1	21.8	373.2	328.2	Tot.auta. N.gorol	0.6	249,4	126.4	502.8 21	67.8	208.2	96.6 10	120.0	96.4 8	15.8	274.2	225.6
Total	lu arunnos		_							ul piere	ec 962	history	Treat	-	1965.0	-						Qion	n biosos	k 07
			_										_											
				G	RAU	ZARI	IA.					G						G10	UDI	NESI	E			
(P		tAGL		TO		_		1 8	0	(3)6 I		G	_) Becies	_	TAMEN		G10			E	0	(337° h	D
G	lè.	M	A	_	G	ZARI	A	8	0	{306 N	D	G	(fr)) Becine	M 0.6	A	ďΟ	G 4.6	UDI:	A 9.2	,	0	.	
<u> </u>	IP .	M	A - 26	M	G 4,8 12.6	i .		-	:	N	D	G t	G	_	0.6 0.2 2.4	A . 7.8 2.4	M	4.6 13.1 19.0	L 27.8	A	,	-	N	
<u> </u>	F	M	2.6 4.6 \$2.4	M	4.8 12.6 14.5 16.4	L 124 1.6	A 14.2 6.4	-	:	N 79.8	D	1 2	G	_	M 0.6 0.2	7.8 2.4 83.8 81.0	M ·	4.6 13.1 19.0 14.7 19.4	ا :	9,2 2,8	\$ 40.2	-	91.2 18.6	-
<u> </u>	IP .	M.	2-6 4-6 82-4 66-8 21-6	M	4.8 12.6 14.5 16.4 23.6 18.2	12.4 1.6 16.4	A 14.2 6.4	31.6	:	N	D	1 2 3 4	G	F	0.6 0.2 2.4	7.8 2.4 83.8 81.0 21.8 3.8	M ·	4.6 13.1 19.0 14.7 19.4 21.8 4.0	27.II 23.2 12 5.6	9,2 2,8	\$ 40.2		91.2 18.6 86.6 19.4	
<u> </u>	P	M 1.4 5.6	2-6 4-6 82-4 66-8 21-6 3-5 6-8	M	4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4	12.4 1.6 16.4 6.4 7.8	A 14.2 6.4	31.6	4.3	79.8 31.6 82.4 17.4	D	1 2 3 4 5 6	G		0.6 0.2 2.4	7.8 2.4 83.8 81.0 21.8 3.8 8.0	M	4.6 13.1 19.0 14.7 19.4 21.8	27.8 23.2 1.2	9,2 2,8	\$ 40.3 0.2 1.6	0.2	91.2 18.6 86.6 19.4	
<u> </u>	P	M 1.4 5.6	2-6 4-6 82-4 66-8 21-6 3-5 6-8	M	4.8 12.6 14.5 16.4 23.6 18.2 2.4	12.4 1.6 16.4 7.8 3.4	A 14.2 6.4	31.6	44	79.8 31.6 82.4 17.4	D	1 2 3 4 5 6 7 8 9 10	G		M 0.6 0.2 2.4 5.8	A 7.8 2.4 83.8 81.0 21.8 3.8 8.0 8.0	M	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1	27.8 23.2 1.2 5.6 2.8 2.6	9,2 2,8 - 0,6 0,2 -	\$ 40.3 0.2 1.6 2.0	0.2	91.2 18.6 86.6 19.4	D
<u> </u>	P	M 1.4 5.6	2-6 4-6 82-4 66-8 21-6 3-5 6-8	M	G 4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6	12.4 1.6 16.4 7.8 3.4 11.4 0.3	A 14.2 6.4	31.6	4.2	79.8 31.4 82.4 17.4	D	1 2 3 4 5 6 7 8 9 10 11 12 13	G	F	M 0.6 0.2 2.4 5.8	7.8 2.4 83.8 81.0 21.8 3.8 8.0 8.0 8.0 32.4	M	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1	27.8 23.2 1.2 5.6 2.8 2.6	9,2 2,8 0,6 0,2 32,8	\$ 40.3 -0.2 1.6 -2.0 1.2 0.2 12.4	0.2	91.2 18.6 86.6 19.4	0.2
<u> </u>	F	1.4 5.6 0.6	2.6 4.6 82.4 66.8 21.6 3.5 6.8 8.5 23.6	M	G 4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6	12.4 1.6 16.4 7.8 3.4	A 14.2 6.4	31.6	4.2	79.8 31.6 82.4 17.4	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	6	F	M 0.6 0.2 2.4 5.8	7.8 2.4 83.8 81.0 21.8 3.8 8.0 8.0 11.0 32.4 17.6 0.4	M	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1	27.8 23.2 1.2 5.6 2.8 2.6 16.2 0.6	9,2 2,8 0,6 0,2 32,0	\$ 40.3 0,2 1.6 2.0 1.2	0.2	91.2 18.6 86.6 19.4	0.2
اللب	F	M 1.4 5.6 0.6 0.8 0.8	2.6 4.6 82.4 66.8 21.6 3.5 6.8 8.5 23.6 19.4 0.6	M	4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6	12.4 1.6 16.4 7.8 3.4 11.6 0.3 24.5	A 14.2 6.4	0.8 2.4 [5.0 1.3	4.2	79.8 31.6 82.4 17.4	3.5 2.4 15.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G	F	0.6 0.2 2.4 5.8	7.8 2.4 83.8 81.0 21.8 3.8 8.0 8.0 11.0 32.4 17.6 0.4	M 0.4 0.2 2.0 29.4 6.6 0.2 0.4	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1	27.8 23.2 1.2 5.6 2.8 2.6 0.6 22.0 1.6	9,2 2,8 0,6 0,2	\$ 40.2 -0.2 1.6 -2.0 1.2 0.2 12.4 6.4	0.2	91.2 18.6 86.6 19.4	0.2 1.4 4.8 5.8
اللب	F	M 1.4 5.6 0.6 0.8 0.8	2.6 4.6 82.4 66.8 21.6 3.5 6.8 8.5 23.6 19.4 0.6	M 1.7 222.4 13.5	G 4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6	12.4 1.6 16.4 7.8 3.4 11.6 0.3 24.5 1.3	A 14.2 6.4	31.6 0.8 2.4 [5.0 1.3 0.8	442	79.8 31.6 82.4 17.4	3.5 2.4 15.6 29.6 78.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	6	F	M 0.6 0.2 2.4 5.8	AMEN 7.8 2.4 83.8 81.0 21.8 3.8 8.0 8.0 17.6 0.4 17.6 0.4 2.6	M 0.4 0.2 2.0 29.4 6.6 0.2 0.4	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1	27.8 23.2 1.2 5.6 2.8 2.6 - 16.2 0.6	9,2 2,8 0,6 0,2 32,8	\$ 40.3 0,2 1.6 2.0 1.2 2.4 6.4 0.8	0.2	91.2 18.6 86.6 19.4	0.2 1.4 4.8 5.8 18.2 49.4
<u> </u>	F	M 1.4 5.6 0.6 0.8 1.5 13.2	26 4.6 42.4 66.8 21.6 3.1 6.8 8.5 23.6 19.4 0.6 3.4 23.4	M 1.7 22.4 13.5	G 4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6	12.4 1.6 16.4 7.8 3.4 11.6 0.3 24.5 1.3	A 14.2 6.4	31.6 0.8 2.4 [5.0 1.3 0.8	4.7	79.8 31.6 82.4 17.4	3.5 2.4 15.6 29.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	6	F	0.6 0.2 2.4 5.8 0.8 0.4 0.2 0.8 18.4 30.8	AMEN 7.8 2.4 83.8 81.0 21.8 3.8 8.0 8.0 11.0 32.4 17.6 0.4 	0.4 0.2 2.0 29.4 6.6 0.2 0.4	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1	27.8 23.2 1.2 5.6 2.8 2.6 0.6 22.0 1.6	9,2 2,8 0,6 0,2	\$ 40.3 0,2 1.6 2.0 1.2 2.4 6.4 0.8	0.2	91.2 18.6 86.6 19.4	0.2 0.2 1.4 4.8 5.8 18.2 49.4 13.4 0.4
<u> </u>	F	1.4 5.6 0.6 0.8 1.5 13.2 42.4	26 4.6 42.4 66.8 21.6 3.5 6.8 8.5 23.6 19.4 0.6 3.4 23.4 0.4	M 1.7 22.4 13.5	G 4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6	12.4 1.6 16.4 7.8 3.4 11.4 0.3 1.0	A 14.2 6.4	31.6 0.8 2.4 15.0 1.3	43	79.8 31.6 82.4 17.4	3.5 2.4 15.6 29.6 78.4 26.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	6	0.8 5.6	0.6 0.2 2.4 5.8 0.8 0.4 0.2 0.8 18.4 30.8	AMEN 7.8 2.4 83.8 81.0 21.8 3.8 8.0 8.0 11.0 32.4 17.6 0.4 2.6 18.4 0.6 27.8 5.8	0.4 0.2 2.0 29.4 6.6 0.2 0.4	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1 -	27.8 23.2 1.2 5.6 2.8 2.6 16.3 0.6 22.0 1.6	9,2 2,8 0,6 0,2 32,8	\$ 40.3 0,2 1.6 2.0 1.2 2.4 6.4 0.8	0.2	91.2 18.6 86.6 19.4	0.2 0.2 1.4 4.8 5.8 18.2 49.4 0.4 0.6
<u> </u>	0.2 9.2 9.4 88.2	M. 1.4 5.6	2.6 4.6 4.6 82.4 66.8 21.6 3.5 6.8 8.5 23.6 19.4 0.6 3.4 23.4 23.5 3.6	M 1.7 22.4 13.5	G 4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6	124 1.6 16.4 7.8 3.4 11.6 0.3 1.3 1.0	A 14.2 6.4 6.4 6.3 6.4 6.4 6.3 6.4 6.4 6.3 6.4 6.4 6.3 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	31.6 0.8 2.4 15.0 1.3	42	79.8 31.6 82.4 17.4	3.5 2.4 15.6 29.6 78.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G	0.8	0.6 0.2 2.4 5.8 0.4 0.2 0.8 18.4 30.8 0.2	7.8 2.4 83.8 81.0 21.8 3.8 8.0 8.0 11.0 32.4 17.6 0.4 17.6 0.6 27.8 5.8	0.4 0.4 0.2 2.0 29.4 6.6 0.2 0.4	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1	27.8 23.2 1.2 5.6 2.8 2.6 16.2 0.6 22.0 1.6 2.0 0.8	9.2 2.8 0.6 0.2 32.6	\$ 40.3 -0.2 1.6 -2.0 1.2 	0.2	91.2 18.6 86.6 19.4	0.2
<u> </u>	0.2	M 1.4 5.6	2.6 4.6 4.6 4.6 4.6 5.8 21.6 3.5 6.8 8.5 23.6 19.4 0.6 3.4 23.5 3.6 3.4 23.5 3.6 3.6 3.5 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	M 1.7 22.4 13.5	G 4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6	12.4 1.6 16.4 7.8 3.4 11.4 0.3 1.0	A 14.2 6.4	31.6 0.8 2.4 15.0 1.3 0.8	42	79.8 31.6 82.4 17.4	3.5 2.4 15.6 29.6 78.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27	6.2	0.8 5.6 11.8 88.0	0.6 0.2 2.4 5.8 0.4 0.2 0.8 18.4 30.8 0.2	AMEN A 2.4 2.4 2.1.8 3.8 8.0 21.8 3.8 8.0 32.4 17.6 0.4 17.6 0.4 10.0 9.8 2.6 18.4 0.6 27.8 5.8	M	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1 - 1.0 - 16.2 44.4	27.8 23.2 1.2 5.6 2.8 2.6 16.2 0.6 22.0 1.6 2.8 2.6 0.6 0.6	9.2 2.8 0.6 0.2 32.8 19.8 0.2	\$ 40.3 0.2 1.6 2.0 1.2 40.4 6.4 0.8	0.2	91.2 18.6 86.6 19.4	0.2
<u> </u>	0.2 9.2 9.4 88.2	M 1.4 5.6	2.6 4.6 4.6 4.6 56.8 21.6 3.5 6.8 8.5 23.6 19.4 0.6 3.4 23.5 3.4 23.5 3.6 3.4 23.5 3.6 3.5 3.6 3.5 3.6 3.5 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	1.7 22.4 13.5	4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6	12.4 1.6 16.4 7.8 3.4 0.3 11.4 0.5 1.0 9.8	A 14.2 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	31.6 0.8 2.4 15.0 1.3 0.8	41	79.8 31.6 82.4 17.4	3.5 2.4 15.6 29.6 78.4 26.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	6	0.8 5.6 11.8 18.0	0.6 0.2 2.4 5.8 0.4 0.2 0.8 18.4 30.8 0.2	AMEN 7.8 2.4 83.8 81.0 21.8 3.8 8.0 32.4 17.6 0.4 17.6 0.6 27.8 5.8 5.8	M	4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1 - - - - - - - - - - - - - - - - - - -	27.8 23.2 1.2 5.6 2.8 2.6 2.6 22.0 1.6 22.0 1.6 0.8	9.2 2.8 0.6 0.2 19.8 0.2	\$ 40.3 0.2 1.6 2.0 1.2 40.4 6.4 0.8	0.2	91.2 18.6 86.6 19.4	0.2 1.4 4.8 5.8 18.2 49.4 0.4 0.2 0.2
<u> </u>	0.2 9.2 9.4 88.2	M 1.4 5.6	26 46 424 66.8 21.6 3.1 6.8 8.5 23.6 19.4 0.6 3.4 23.4 23.4 23.5 3.6 69.4	1.7 22.4 13.5	G 4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6 3.4 1.6	12.4 1.6 16.4 7.8 3.4 0.3 11.4 0.5 1.0 9.8	A 14.2 6.4	31.6 0.8 2.4 15.0 1.3 0.1 1.3	41	79.8 31.6 82.4 17.4	3.5 2.4 15.6 29.6 78.4 26.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	6	0.8 5.6 11.8 88.0	0.6 0.2 2.4 5.8 0.4 0.2 0.8 18.4 30.8 0.2	AMEN A 2.4 2.4 2.1.8 3.8 8.0 21.8 3.8 8.0 32.4 17.6 0.4 17.6 0.4 10.0 9.8 2.6 18.4 0.6 27.8 5.8	M 0.4 0.2 2.0 29.4 6.6 0.2 0.4	G 4.6 13.1 19.0 14.7 19.4 4.0 34.6 4.1 3.5 1.0 0.6 16.2 44.4 78 1.6 6.8	27.8 23.2 1.2 5.6 2.8 2.6 2.6 22.0 1.6 22.0 1.6 0.8	9.2 2.8 0.6 0.2 32.8 19.8 0.2	\$ 40.3 - 0.2 1.6 - 2.0 1.2 - 1.2 - 1.1 - 38.1	0.2	91.2 18.6 86.6 19.4	0.2
0	0.2 9.2 9.4 88.2	M 1.4 5.6 0.8 1.5 13.2 42.4 1.6	26 46 424 66.8 21.6 3.1 6.8 8.5 23.6 19.4 0.6 3.4 23.4 23.4 23.5 3.6 69.4	M 1.7 22.4 13.5 1.6 6.3 52.5 52.5	G 4.8 12.6 14.5 16.4 23.6 18.2 2.4 26.4 14.6 3.4 1.6	12.4 1.6 16.4 7.8 3.4 11.6 0.3 1.0 1.0 9.8	A 14.2 6.4	31.6 0.8 2.4 15.0 1.3 0.1 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	47	N 79.8 31.6 42.4 17.4 2.1	3.5 2.4 15.6 29.6 78.4 26.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G	0.8 5.6 11.8 88.0	0.6 0.2 2.4 5.8 0.8 0.2 0.8 18.4 30.8 0.2	AMEN A 2.4 2.4 2.1.8 3.8 8.0 21.8 3.8 8.0 32.4 17.6 0.4 17.6 0.4 10.0 9.8 2.6 18.4 0.6 27.8 5.8	0.4 0.2 2.0 29.4 6.6 0.2 0.4	G 4.6 13.1 19.0 14.7 19.4 21.8 4.0 34.6 4.1 - 3.5 - 1.0 0.6 - 16.2 44.4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	27,8 23.2 1.2 1.2 5.6 2.8 2.6 16.2 0.6 1.6 2.0 1.6 2.0 1.6 2.0 1.6 2.0 1.6 2.0 1.6 2.0 1.6 2.0 1.6 2.0 1.6 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	9,2 2,8 0,6 0,2 32,8 19,8 0,2	\$ 40.3 - 0.2 1.6 - 2.0 1.2 - 1.2 - 1.1 - 38.1	0.2	91.2 18.6 86.6 19.4	0.2

					MD D	OT HEA						o					0437	PT ·	MODE	000				
, P3	Sactor	: TAGI,	NAMEN		NDRI	EUZZ	G.A.			(367 =	n.o.m.)	1	(171)	Marino	: TACE	ZAMEN		PKA	NÇE	SCO			(376 =	L LINE)
0	P	М	Α	M	G	L	A	S	0	N	D	Í	G	II3	М	Α	М	o	L	Α	S	0	N	D
0.2	0.8 7.4 13.2 37.2 46.2 1.2 0.3	2.2 7.2 7.2 7.6 1.4 8.2 14.2 9.0 0.2	0.2 1.6 68.4 26.0 14.0 6.2 1.0 11.0 20.0 22.8 8.0 10.2 7.4 13.0 13.4 1.2 23.7 0.6 17.5 52.2	0.8 0.2 0.2 12.4 0.6 0.2 1.6 48.7 44.8	3.8 16.6 7.8 27.6 8.0 6.6 2.6 9.6 3.2 1.0 3.4 0.6 2.2 2.2 3.4 1.5 4.6	19.8 3.6 11.0 0.2 0.4 2.8 4.0 2.6 2.1 0.2 1.4 1.4 1.4 1.4		34.4 0.2 1.8 0.4 7.8 13.2 0.2 34.2 4.9	5.2	51.2 16.2 64.4 19.8	18 62 18 68 98 6.4 0.6 19.0 0.7	12745678991112345617892012234252678931	0.2	0.2 0.2 0.6 8.6 25.8 107.2 119.6	0.4 0.2 5.4 2.6 0.2 1.4 0.2 1.4 0.2 12.0 0.2 12.0 0.2 12.0	27.6 11.2 139.3 57.4 24.2 1.6 12.4 8.8 6.6 55.2 56.6 0.2 23.0 13.4 5.8 42.0 5.0 29.4 1.4	0.2 0.4 4.0 14.1 1.6 0.2 0.2 0.2 1.0 0.2 1.0 0.2 1.0 0.2	4.0 33.4 12.4 17.8 16.8 22.4 7.6 54.2 6.0 0.2 0.6 - 1.2 13.8 29.0 12.0 1.6 7.4	0.2 44.2 15.2 27.8 6.2 12.4 12.4 6.6 0.2 18.0 0.2 18.0 0.2 18.0 0.2 18.0 0.2	0.8 25.0) 2.6 30.2 0.2 0.2 10.8 13.6 29.8 13.0	47.5 1.8 2.3 0.4 5.6 3.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 12.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3	146.8 31.8 107.2 13.6 - 0.2 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2	0.2 0.2 0.2 0.2 0.2 7.8 11.4 67.8 11.6 0.4 3.6 15.8 0.2 0.2 0.2
0	106.2 5	14364	19 ma.	7	17i.1 18	14	В	7	2	161.8 6 9 per-ce	8	Tor more. H george p-oroto	0	262.6	9	626.6	7 1	15		138.4	136.8	3	309-8 6 u plavou	137.8
<u> </u>	_	: TAOL	LAMEN	то						(252 =	_	1 1				LAMEN	TO.						(20) p	-
G	F	M	Α .	M	G	h	A 127	5	0	N	D	-	G	P	М	Α	24	G	L	A	S	٥	N	D
0.2	0.2; 4.6; 9.8; 31.6; 55.2;	1.6 10.8 3.0 0.6 1.0 5.2 24.6 0.4 12.2 9.6	0.2 59.4 13.0 14.4 6.2 3.4 7.2 0.2 10.6 18.0 25.2 1.8 14.6 22.4 12.6 23.0 1.2 0.2 13.8 23.4 0.2 0.2	3.0 1.8 13.0 0.2 1.0 2.0 2.0 4.8 52.8 16.6	2.4 6.0 8.6 35.8 8.4 7.2 6.6 13.6 6.6 13.6 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	28.8 6.2 6.2 2.2 6.4 0.2 17.6 45.2 12 67.8 4.2 - - - - - - - - - - - - - - - - - - -	21.6 0.6 29.4 4.6 39.4 24.8	14.0 1.0 0.6 0.2 0.2 0.2 1.5 1.6 2.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	7.2	0.2 40.6 23.6 59.4 3.6	100 500 9.6 100 7.2 8.4 2.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 11 19 20 21 22 25 26 27 28 29 31		0.2 5.6 13.6 43.8 58.6	1.8 9.8 2.4 0.6 1.8 7.6 36.4 0.2 18.2 14.8	0.8 58.2 16.8 19.4 5.8 2.0 10.2 11.4 23.4 33.6 0.2 17.2 4.4 28.4 21.2 3.6 26.0 0.2	10.8 1.6 0.4 8.6 10.0 1.4 0.6 1.0 7.2	2.4 4.2 19.2 19.0 7.2 15.6 4.8 - 0.8 - 14.4 17.4 0.2 - 13.0 4.6 4.6	27.6 3.8 4.8 1.2 1.8 3.4 31.2 33.4 5.4 3.2 17.8 0.6	18.0 3.8 0.2 58.4 43.0 46.0 8.0 36.8 18.4	39.4 2.2 0.2 1.4 9.0 2.5 0.2	6.4 0.2 0.2 0.8 7.4 0.4	75.7 15.2 70.2 11.4	0.6 1.0 6.8 2.2 3.4 14.8 4.0 0.4 9.2 0.2
0	102.4 5	71.0 9 (347.0	19	94.8 8	182.8 16	214.6 14	166.8 8	70.4	2	138.6	В	Totoneny. Ngitami piovani	0 1	121.8	9	359.6 18	94.8	155.6 16	139,6 13	232.8 #	121.5 8	2	180.7 6	42.6 7

				C	LAU2	ÆTT	0					Ģ			_		7	TRAV	ESIC)				
<u> </u>			IAMEN						_	(993 =		1	(1)	Marino	TACK	MEN	70						(218 m	L LIM.)
G	lþ.	M	A	М	0	L	A	S	0	N-	D	*	G	P	M	A	М	G	L	A	5	0	N	D
	0,4 7,8 17.4 49.6	1.4 1.4 1.0 2.4 17.2 30.6 18.6	13.6 4.2 74.6 21.2 25.4 20 3.0 9.0 13.6 30.0 35.6 4.2 18.0 11.4 1.4 31.2 0.3 1.8 30.8 47.8	1.8 6.8 21.3 12.6 0.6 1.2 7.0	2.4 14.2 11.8 25.4 9.8 22.4 10.2 37.0 6.0 - - - - - - - - - - - - - - - - - - -	46.6 4.4 5.4 2.0 2.6 4.8 45.6 0.4 9.6 5.6 12.2	23.0 2.8 1.8 2.4 25.6 1.8 18.6 0.2 19.4 0.6 36.6 23.8 21.8	41.8 0.6 1.4 2.0 0.4 1.6 0.4 1.6 1.6 1.6 1.6 1.6	4.0	66.2 30.8 84.8 17.2 2.8	0.4 3.2 9.4 4.0 9.0 21.6 8.0 8.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28		5.2 17.9 49.0	4.1 4.9 - - - - - - - - - - - - - - - - - - -	0.3 21.2 4.8 79.6 17.3 20.3 [5.0] 1.6 5.7 16.4 25.1 34.2 1.9 20.4 9.4 9.3 21.9 21.9 21.9 21.9 21.9 21.9 21.9 21.9	5.7 12.8 5.7 1.4 0.2 0.6	7.0 11.3 22.8 16.9 5.6 23.5 13.3 12.9 (5.0)	35.1 4.3 3.5 1.3 1.7 3.6 29.6 37.9 0.2 4.8 16.8	18.7 1.7 1.7 16.6 3.2 21.6 20.4	39.7 1.7 0.3 1.8 2.5 1.3	27	80.3 14.7 87.5 18.7	3.2 10.9 3.3 5.8 7.3 17.7 2.3
*			- :	0.8 7.8 19.0	3.4 6.0	0.8	-	6.6	0.6 7.4 0.8			29 30 31					21.3 42.4	14 63	5.4 0.4	4	14	0.5 7.9 0.3		-
0	4	120.6 10 1742.0	406.2 21 mm.	75.8 9	206.6 15	180.B 13	198.4 13	118.8	2	206-6 6	9	Torumen. Naporni piovosi	0	140.2	9	384.9 21 mm.		181.6 16	153.7 14	137.6 9	96.5 8	2	206.8 6 5 piovos	56.1 8 104
CP3	Bacino	r TAGIL	IAMÉN	-	LIM	BER	GO			(113 q	L 4.8L.)	0 - +	{ P}	Bana		AMI)		IO A	L TA	GLEA	MEN		(7) =	. (Д.)
(P)	(Bacino	* TAGE	AMEN	-	iLIM G	BER	GO A	s	0	(133 e	D	0-+	(P)	P				O A	L TA	GLIA	MEN		(7) = N	D
		_	62.3 13.2 17.5 5.7 4.0 8.5 11.8 19.3 29.9 12.0 5.9 31.5 15.2 2.1 26.1	то				\$ 32.5 3.8 1.4 0.2	_			0 - +		-	tADL	LAMEN	10						_	

(h)	0	BIANT			AGN				,	155 a.	45)	G 1 0	(P)		TIANT	RA FRA	L BOND	RIZ		iento			128 2	eum.)
(F)	F	M	A	M	G	L	A	S	o	N	D		G	P	М	A	М	G	L	Α	S	0	N	D
0.4 0.4 0.2 0.2 0.2 0.3	0.2 0.4 7.6 13.2 28.8 37.3 1.2 0.2	28 10.6 1.6 1.6 0.4 1.4 15.6 0.6 23.0 0.8	3.2 0.4 11.0	0.2 15.2 16.6 2.2 1.0 2.8 17.0 10.8	4.2 11.6 4.2 38.6 6.0 19.8 8.0 15.8 - 2.6 - 13.6 - 11.2 29.4 2.2 - 10.8 8.6 6.8	33.0 3.8 11.4 0.8 4.6 0.2 11.6 6.4 2.8 6.2 5.4 0.2 1.6 4.0 0.2	30.0 4.5 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 13.0 43.4 18.2 17.4	32.4 1.4 0.2 0.4 1.0 9.4 0.6 0.2 0.2 0.2 0.3 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.2 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.4 14.8	0.4 52.2 5.4 66.8 34.4 0.6	*0.2 24 11.8 12.3 0.2 7.0 4.9 2.5 0.5 0.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20		1.3 6.7 12.4 30.4 30.8	127 4.2 2.4 2.9 0.8 3.7 2.5 15.8 16.2	1.3 31.8 8.1 15.7 7.8 0.4 5.9 6.3 17.8 18.4 0.5 11.8 30.7 11.7 8.3 11.2 6.3 11.2 6.3	34.4 14.1 2.5 1.7 1.6	5.3 18.6 2.5 39.5 12.2 11.2 0.6 17.7 3.7 - 2.3 - 40.4 1.6 - 2.2 33.4 4.7	29.2 4.8 11.7 0.5 3.2 12.1 18.2 6.1 3.2 -	36.5 4.2 0.5 1.3 24.3 24.3 36.8 26.2 18.8	1.2 1.6 1.2 2.1 8.4 -	9.2 9.4 17.8	0.8 54.7 7.9 107.8 18.7	29 203 4.7 10.2 19.3
0	5	9	289.4 19		197.2 17	101.5	147.7	69.5	22.2	173.8	62.8 7	Trail allebed. Nagrorital	0	6	10 1	290.5 18	86.1 9	216.5	103.1)60.1 *	68.2 B	2	216.2 S	7
F	_	139.1		A Merid	UDI		MIDATO	_		d pipos		0		_	: 13663				AON:			CHOR	ni piovos	
(197) Bacino	× FIAN	URA M		20 87	AOLIA				(106 m	L 640.}	G- g+ 6	(P)	_	_	URA PR					S S	O		L 6-M-)
	Bacino	3.1 10.2 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	1.6 36.8 10.2 15.8 8.0 0.6 5.6 2.8 19.0 0.6 0.4 12.0 22.6 13.0 12.8	M 19.2 16.8 2.2 1.0 2.0 0.4 - 4.8 6.8	20 87. G 5.4 23.4 2.8 40.1 16.8 13.3 0.9 11.4 9.2 - 1.3 1.6 - 5.0 - 9.2 - 9.3 19.6 1.1 4.6 41.3 4.7	19.2 6.5 4.4 1.0 1.0 1.0 1.0 1.0	A 22.0 1.6 0.4 1.0 17.8 10.2	324 1.6 0.8 3.4 9.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2	N 1.2 52.2 9.4 65.2 17.6 0.8	02 3.8 23.6 5.0 0.4 6.5 4.2 2.4 0.4 0.2 14.5	G - a +	0222	Bacter	7.5 0.9 31.5 - - - - - - - - - - - - - - - - - - -	31.8 11.0 36.4 4.5 19.9 2.0 5.8 8.9 2.0 9.9 2.8 7.6 18.0	15.6 12.1 6.0 2.0 1.3 4.6	7.4 12.0 28.8 19.5 14.0 9.5 6.3 12.9 - 7.0 5.1 - 9.6 2.0 - 3.1 - 1.6 38.9 1.4 - 1.7 - 1.4 - 1.7 - 1 - 1.7 - 1 - 1.7 - 1.7 - 1.7 - 1.7 - 1.7 - 1.7 - 1.	11.4 2.0 5.0 4.8 8.6 4.0 3.3	A			(# 1	

) Bacin	or Plate	UKA FI		AUZ			·		(2)	n un)	Q i	,	S. Second						СНІ				
0	F	М	A	М	6	L	A	5	0	N	D		G	2	M	A	M	G	L.	A	s	0	(a) a	D D
0.5 1.3 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.2 0.3 16.3 19.4 19.6 27.4 2.0 0.3	0.1 -6.8 10.0 - - 3.8 - 0.5 16.5 0.4 15.0 0.2 - 1.0	0.8 29.5 4.1 5.9 5.1 0.9 3.8 5.0 10.6 0.7 0.2 8.8 13.2 3.7 32.5	0.1 10.0 12.5 3.2 2.3 1.6 1.0 2.7	3.0 6.9 2.8 41.3 11.3 3.3 0.7 6.8 [10.0] - 2.0 - 1.8 - 4.6 22.9 - 3.6 30.2 4.8	5.2 3.2 5.3 2.0	17.7 45.6 0.1 2.1	40.2	4.6	0.5 15.8 4.5 4.5 20.5 20.5 28.6	111111	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 23 24 25 26 27 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	0.2 1.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	0.2 0.2 0.2 0.2 14.6 19.4 20.6 2.2	3.2 11.4 3.8 1.4 0.2 0.4 15.0 0.2 1.4	0.2 27.8 4.8 18.8 7.2 6.3 6.2 8.0 15.2 0.6 0.2 10.4 7.4 2.3 11.8 27.4 3.8	13.8 45.4 2.2 2.4 0.6	4.8 6.2 2.0 44.4 15.2 2.2 3.2 12.4 1.0 0.6 0.4 4.0	5.2 4.0 5.0 1.4 7.2	0.4 8.4 44.4	40.1 2.7 1.4 0.1 10.3 23.5 7.9 49.3 4.4	1.0 0.6 0.4 0.2 0.2 17.2	2.0 4.8 10.4 71.6 17.2 0.2	1.0 5.6 22.0 3.2 0.2 2.0 3.4 0.6
1	88.8 6 Lesson	a a	17	43.4 9	170.5 16	63.8	204.8 30	97.8 6	3	136.4 5 i piores	51.6	Tot.mms. H.giorei piovoe	2.2 1 Totals	68.8 6		236.4	75.2 6	146.8 16	82.4 9	185.2 10	147,8 9	3	135.2 6	47.6 7 : N
(P)	Bacino	HAN	JRA FR	_	RTE/				((36 =	L C.M.)	0 1	(P)	Gazaro	PIANS	<i>ያ</i> የል ታየር			ZAN(O MENTO			(71 no	. ium.)
G	P	M	٨	М	G	L	Α	S	0	N	100													D
											D		G	F	34	A	М	G	L	A	S	0	N	-
1.9	2.2 9.0 15.2 16.1 21.8	3.2 [0.7 3.3 3.3 13.2 0.3 13.9 1.6	31 9 6.0 6.8 5.1 4.5 6.2 6.6 18.8	12.1 37.5 7.1 3.7 2.0	6.2 5.7 18.1 50.4 16.8 4.1 5.2 13.0 0.7 - - - - - - - - - - - - - - - - - - -	21.9 1.9 8.2 1.0 4.4 2.7 2.6	25.9 4.5 4.0 0.6 7.0 34.6	39.4 1.6 0.5 7.6 12.0 21.9	0.00 1.1 0.2 16.9	22 5.6 5.8 72.1 15.1	0.7 7.1 22.4 6.8 0.5 1.6 1.8 1.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	0.2 0.2 0.6 0.6 11.4 16.4 16.0 21.0 1.2	0.4 0.8 14.8 - - - - - - - - - - - - - - - - - - -	0.8 33.8 5.2 7.6 7.0 0.2 5.0 12.4 19.4 1.2 29.2 1.6 	M	4.8 9.8 21.4 15.6 5.4 16.0 16.2 10.4 2.0 - - 10.4 0.2 - - - - - - - - - - - - - - - - - - -	128 98 32 1.6 3.2 1.6 3.2 1.6	A 53.4 6.2 7.8 7.5 45.0 19.0 19.0 19.4	1.0 0.2 16.8 19.6 0.6 1.0	0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.4 0.4 18.8	N 1.8 16.9 2.6 69.9 18.6	4.2 29.1 11.5 0.5 3.1 2.8 1.4 0.1

					RADI							G			-14-	RA PR	, jester	GR		(Brass			(25 na	. E. III.
(1)	Becinos	MANU	A I	ME ISON	G	GLIAM L	A	S	0	32 m		- i - i	G	E .	M	A	M	GI	L	A	S	0	N	D
6.4 0.3 0.4	2.6 6.8 9.4 13.8 16.6 0.2	3.4 8.2 3.6 3.6 0.2 0.8 0.2 0.8 3.3 7.2 3.2	0.4 0.6 33.2 4.2 4.2 2.0 1.6 7.4 2.6 14.8 1.6 0.2 6.6 7.8 9.2 6.8 14.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	-	4.8 4.2 16.0 6.6 14.4 -4.0 [5.0] 0.4 -2.0 2.0 2.0 2.0 2.0 2.0 3.6 2.8 -3.2 -3.2 -3.6 2.8 -3.2 -3.2 -3.6 (5.0) (5.0) (5.0) (5.0) (5.0) (5.0)	1.8 2.4 7.8 1.8 1.8 4.8 4.4 1.2 1.2	24.4 2.2 1.6 1.4 0.2 1.2 27.2 27.2 3.8 23.6 17.8 6.8	41.8 4.4 0.4 1.2 1.6 10.2 1.6	1.6 10.2 1.2 3.6	7.8 15.8 49.4 23.8 0.2 0.2 0.6 26.2	1.2 9.8 21.6 5.8 0.2 1.0 2.8 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		11.3 13.8 15.3 20.5	2.4 10.5 3.7 3.6 3.5 0.2 11.2 2.2	26.5 5.8 5.2 4.8 - 6.5 13.2 12.2 10.3 17.3.2 18.3 - 3.7 73.4 25.9	10.0] 34.1 4.4 4.2 3.4	[5,0] 5,2 13,4 27,5 13,7 2,8 5,5 10,2 0,2 1,0] 1,0] 1,0] 1,0] 1,0] 1,0] 1,0] 1,0]	9.2 1.5 6.9 1.3 3.6 3.8 9.05 1.1 5.1	26.3 3.4 5.8 7.1 2.9	11.8 11.8 11.8 11.8 18.4	1.8 0.4 0.3 0.2 26.3	[1.0] 4.8 11.8 13.6 15.6	(1.0) 6.7 20.6 5.1 0.6 2.3 3.4 0.4
1.4 O Total	51.8 3	LG	165.6 18 mm.	36.8	155.4 17	47.4 9	151.2	94.8 7	6	125.2 6	7	Totaless. Najoris par-un	1.1 1	61.5 5.7	9.	224.5 17	66.7 7	148.3	68.7	205.6 10	99.8 8 ?	3	133.1 6 u pioros	7
100	Davine	- HAM	IIIA W		LMA					f 28. e	. 1m3	G - 0	()	Barne	r PLAN	C/		ONS					(25 .	L NES.)
(Pr) Bacino	x PIAM	URA PF					S	0	(28L m	D D	G - 0 + 0	(P)	Jacon P	r Plan	_						0	(2) I	L ME.)
-	P	M	25.7 4.4 3.8 5.4 0.2 2.7 20.0 13.8 0.2 0.6 7.6 9.2 2.2 5.3 4.2	28.6 6.4 4.4 3.6 2.0 1.0 9.8	20 ST. G S.8 1.4 24.2 16.8 1.6 6.8 2.8 0.4 2.0 2.0 2.8 3.6 3.6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	1 6.6 6.2 2.8 1.2 2.4 1.2 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	MENTO	\$ 41.3 3.2 0.4	0.2 2.2 2.2 2.2 0.2 0.4 0.4 0.2 0.2 2.2.8	1.8 4.4 7.8 60.4 16.8 0.2 29.0	1.8 8.0 15.2 4.4 0.2 3.4 0.6 0.4 0.5 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 23 24 25 26 27 28 29	0	P 16 8.2 13.3 14.3 18.5	M 1.8 11.1 1 2.5 2.2 0.4 0.5 10.5 2.0 14.1 0.5 - 1.3	31,6 5.9 5.7 5.3 3.3	11.9 15.3 9.8 4.7 1.6	G 4.1 14.6 12.6 19.0 12.6 2.9 3.8 8.2 1.2 1.5 1.5 4.5	19.4 8.5 3.3 0.2 3.1 13.6 1.4 12.8 2.0	A 22.2 3.3 15.2 1 1 8.9 39.1	5 46.3 1.1 6.2 0.2	1.2 0.5 1.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2	N 1.6 22 3.4 74.1 19.2	1.8 2.0 8.3 10.5

			_		RVIS			_	_		Ī	0						BELV			_			10.
(r) G	Bacinox	M	RA PRV	M M	O E TAI		A	5	0	N	D D	t .	6	F	M	A PEA	M	G	L	A	5	न		D D
0.2 0.2 1.0 0.2 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.4 0.2 0.4 16.6 10.6 17.4 0.2	5.4 13.6 3.6 8.6 0.2 12.8 5.2 4.6 2.3	0.2 28.8 5.4 7.8 1.2 2.4 0.2 14.8 6.0 15.0 0.2 2.2 20.2 7.8 1.0 19.8 35.6 1.4 2.8 90.2 1.6	1.6 22.6 10.2 5.4 2.2 0.4 15.2 0.8		16.6 10.8 8.2	66.2 3.4 4.0 27.4 24.2 47.8 7.2 0.2 7.4	1.0 1.0 1.2 1.2 1.2 1.2	7.4 0.2 0.2 0.2 0.2 0.2 0.2	0.2 3.6 3.8 43.8 10.8 0.2	20 92 16.6 14 0.2 0.8 1.0 0.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.7	5.1 [0.0] 8.7 6.3 40.1	3.8 15.2 4.1 5.3 2.0 13.7 6.2 3.1 1.8	29.5 [5.0] 9.3 0.4 3.1 14.7 8.3 12.5 1.6 20.1 6.5 [1.0] 16.7 71.2 [1.0]	122 14.7 3.0 3.0		10.6 25.0	70.1 7.6 7.6 7.6 7.6 7.6	37.2 2.9 0.5 18.7 2.8	5.6	4.1 3.3 64.2 11.6	16 83 12 17 0.6 28
2.2 1 Tours	5	10	_	FI	101.8 14 UMIC	CELL	.0	6	3	104.4 5 4 ptonos	5	Totamin.	0.9 Total	70.3 5	10 18442 PANE	241.3 17	A THON	107.3 14 QUI	LETA	10	\$	3 Oten	6 plowari	6 : #]
0	P	М	Α	М	G	L	A	5	0	N	D	1	G	F	М	A	М	0	L	Λ	8	0	N	D
	0.5 2.0 12.1 7.0 9.5 14.6	18.1 2.0 3.3 1.7	15.1 2.7 7.6 2.3 0.3 8.1 6.0 15.3 4.4 2.3 36.3 1.5	14.L 6.4 3.7 2.5 13.6	B.5 31.5 - [15.0] 1.8 5.5	-	36.4 16.1 [5.0]	9.3	2.5	1.1119.5	[1.0	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.4 0.4 6.6 5.6 3.4 10.3 0.4	0.2	0.8 0.6 16.8 1.4 2.0 0.2 13.6 3.8 8.2 2.0 0.2 5.2 6.8 10.8 2.8 10.8 2.8 1.4	7.6		1.0	22.4 19.8 7.0	46.8	10.2	0.4	0.2 1.4 8.4 10.8 1.0 0.2 0.2 1.6
1	45.7	667	143.1	43.1	151.4	45.8	205 9	96.7	23.3	103.1	29.	Total marin	24	32.2	62.8	118.2	37.8	126.2	51.8	246,0	89.8	24.4	120.2	25.4

					CA' Y	TOL	A	_		_	_	6		_	_		IPO	[4 44	(O.D.)	000	-	_		_
	$\overline{}$	$\overline{}$	_	RA 150	NZO E	CAGLL	AMBIT	_	_	-	T (III.)		CP.	<u> </u>	K MAN	UKA PI				OSIN AMENT	_		(3	AL LUL)
G 0.2	F F	1,0	A	M	G 2.8	L	36.0	S	0	N	D	<u>:</u>	G	P	М	A	М	G	L	٨	S	0	N	D
0.4 0.2 0.2 0.2 0.2	3.8 7.8 11.4 3.8	2.6 25.4 5.4 11.4 11.4 23.0 1.2 4.4 0.2	1.2 2.2 1.2 2.2 1.0 1.8 1.8 1.8 1.4 1.4 7.4 4.8	14.6 1.0 6.8 2.2 2.6 0.1 0.6	2.4 66.2 8.4 3.6 1.2 1.0 0.8 0.2 9.8 37.4 1.4 1.4 25.8 13.0 6.6	2.6 8.7 11.2 0.2 2.6 7.6	131.4	40.1	1.8		1.2 9.4 12.4 2.5 0.2 1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	13.0403	2.3 9.0 14.5 4.7	1.0 2.5 36.1 5.4 10.3 2.5 2.5 20.3 2.1 5.2 [1.0]	21.3 7.0 1.0 2.0 2.3 14.5 12.5 7.3 4.0 6.5 8.5 17.4 0.5	19.7	65 18 919 11.0 43 - 1.2 - 1.5 0.7 - 4.0 2.3 - 8.5 (1.0) - 1.6 - 1.	6.8 1.5 20.5	72.2 22.7 4.5	48.5		1.5 8.3 11.2 129.1 19.7	11.4 14.3 2.0 1.4 1.3 1.4 1.3
0	5	93.8 10 185.1	19	47.6 6	180.6 13	63.8	299,4 10	102.2	3	133. L 6	7	Tot turne. 14 ginden prompt	2.0 1 Totals	50.2	83.6 11		44.7 6 7	168.7 16 7		225.2 10	99.4	2	198.1 7	7.7
			_					_			_		_							_				
(177)	Parion				ROS		r					0								JNAR		_		-
(hr)	Parios				ROS		r			N =	D D	0 1 0	(h)	Bacier F	PIANL	M.							(a) (a)	- F.M.)
0.6 0.2 0.2 0.2 0.2 0.2	0,2 0,2 0,2 0,2 0,2	PIANT	0.2 0.2 0.2 18.6 1.6 2.2 0.8 19.4 3.6 8.2 3.5 24.4 0.8 8.0 1.0 1.0 1.4 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	17.6 0.6 4.0 1.4 1.4	20 S to	2.0 3.3 2.0 3.3 3.3 3.0 3.0	71.4 23.4 2.3 (5.0) 71.4 20.4 4.2 - - - - - - - - - - - - - - - - - - -	33.2 16.0	0		D	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 27 28 29 30 30 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32	0.2 0.2 0.2 0.2 0.2 0.2	_	32 10.6 0.2 3.8 0.2 12.4 1.2 1.3 3.4 0.6 4.0	A 22.2 3.0 3.8 4.6 3.2 1.6 5.0 12.4 0.2 3.0 25.8 1.0 25.8 1.0	M 19.4 12.6 12.8 2.8 3.0 0.4 0.6	20 X 1/	AGUA	MENTO		_		

(Pr 1) Barino	e PLANT	URA FI	IA 150N		ADO	MÉNTO			(L =	LEM)	а •	(P)	Barier	: Man	JRA FIX		PLAN					(a =	
σ	F	М	A	М	G	L	A	S	0	N	D	7 8	G	F	М	A	М	G	Ĺ	A	S	O	N	D
	4.2 3.2 11.6 5.6 12.3 1.8	0.4 0.2 4.4 16.2 3.8 (1.0) 9.6	0.8 - 14.4 1.6 1.8 0.6 - 19.8 3.4 19.4 1.8 0.8 5.6 1.8 28.6 - 7.0 2.4 - 0.4 6.2 12.4	34.4 34.4 3.8 7.4 0.4 1.0	3.8 0.8 21.8 14.6 7.2 - 0.8 1.6 4.8 - 0.4 1.2 0.6 - 41.2 38.8 2.6 0.2 3.0 [1.0] 8.8	0.2 7.6 8.4 5.2 1.0 1.6 1.6	4.4 20.4 27.6 30.0	34.4 3.0 0.2 0.6 1.0 0.2 0.4 11.2 1.6	2.0 8.8	1.2 0.3 12.6 3.4 51.5 19.2 -	1.0 1.0 1.0 1.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 27 28 29 20 31		4.4 9.6 16.8 12.3	3.2 17.9 4.3 4.3 12.3 2.4 2.2 2.8	21 3 26 5.0 26 5.0 24 9.4 1.2 4.3 7.0 17.2 26.9 1.6 51.2 0.6	19.6 9.5 3.0 3.8 4.4	4.3 10.6 33.0 14.1 4.9 0.4 0.5 10.6 1.8 22.6 1.2 1.2 1.2 1.2 1.3 10.8 4.8	13.2 13.4 11.1 [5.0]	28.1 1.0 3.2 11.1 77.9 41.1	38.7 1.9 0.5 0.6 2.4 	5.5	0.9 12.5 4.4 57.9 14.0 20.6	(1.0) 9.9 7.5 0.4 0.6 1.1
	38.6	154.4	15 mm.	6 C	A' AN	10 VFOI		5	4	116.4 7	5	Fini menu. N gooms provom	0	5 rement	10 ? 1014.3 B(185.5 16 	7 CA	15 VITT	ORL	11 A (ldi	rovor	Olon	111.3 6 k ploros	5
(Pr)) Bacino	M	URA PE	M ISON	20 E T	L.	MENTO	ŝ	0	N I	D.	1	(hr)	Bacino	M	JRA PR	A BON	C	L	A	s	0	N L	(Jana)
		D.9 2.8 16.3	19.9 2.5 5.0	0.1	1.1 7.3 37.6 9.7 [5.0]	16.9 8.6	44.3 1.2 2.1	31.8 4.4 0.6	1 1 1 1	1.0		1 2 3	0.2	-	0.6 1.6 22.2	0.8	0.8	2.4 0.8 59.6 20.0	1.8	29.6 1.0 1.6	35.0 3.8	0.8	0.2 1.0 16.4 7.3	
	0.2 0.3 4 10.4 4.5 12.7	5.3 6.4 2.6 0.1 13.3 1.8 2.2 1.0	3.6 3.6 8.4 2.0 5.7 13.4 9.7 6.7 11.6 1.8	12.9 5.3 4.1 2.0 1.1 7.0	2.0 0.7 0.1 13.3 0.6 4.5	0.3 2.8 2.2 4.3 5.8	15.0) 97.5 39.7 7.2 7.2 3.8 7.2 16.9 6.7	0.7	0.8 10.8 10.0 10.0 10.0 10.0 10.0 10.0 1	5.4 54.8 13.2 0.4	10.6	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.4 0.4 5.2 12.6 9.8 15.2	4.6 3.6 1.0 0.2 0.2 2.8 5.5 3.2	2.6 2.8 1.2 2.2 14.0 1.6 19.4 0.6 43.2 7.4 1.0 0.4 0.4 0.6 0.4	14.8 1.0 3.0 1.4 5.4	5.8 0.8 0.2 4.0 5.6 0.2 3.8 1.6 0.8 20.0 51.2 2.2 16.0 1.0 5.2	0.4 0.4 11.4 9.2 0.8 15.4	0.4 48.8 24.0 5.3 7.4 41.6 19.2 3.2	0.4 0.6 3.8 0.2 26.6 7.6	1.6 7.8 3.0 1.2 0.2 0.2 0.2 17.4	2.6	2.1 10.7 4.8 12.8 0.2 1.2 0.8

				- N	IORI	J ZZ .C)			_		o					-	REVO	TTA					
t P)	Bacter	PIANL	JEA PE				MENTO	•		(342 =	L Kall.)	e r	()	Bacino	PEANL	JRA PR					1		(ទោ 🕳	. s.m.)
O.	P	М	Α	М	G	L	Α	S	0	N	D	*	G	F	М	Α	М	a	L	A	S	٥	N	D
0.6 0.4	1.0 5.2 11.8 30.4 36.8 1.8 0.4	5.4 7.8 4.0 4.8 0.2 18.8 0.2 16.4 5.8	1.8 48.2 12.2 18.8 9.2 18.8 9.2 15.2 20.3 4.8 7.0 9.8 13.6 6.8 27.8 0.4 11.8 38.2 3.3 3.3	0.8 1.0 5.6 23.1 2.6 0.2 16.8 7.6 7.2	4.6 9.4 31.8 32.3 35.4 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	24.4 3.6 6.8 1.2 3.2 0.2 2.0 29.8 10.0 6.8 2.8 10.0 0.6	22.4 49.6 0.2 1.4 0.2 0.3 21.6 51.4 23.8 32.4	0.6 0.2 11.4 11.8 0.4	7.2	0.4 0.2 53.0 16.2	1.6 10.4 9.0 1.2 3.6 7.2 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 5 16 7 18 19 20 21 22 24 25 26 27 28 29 20 31	0.2	0.2 0.2 0.2 0.2 0.2 10.6 10.6 10.6 10.6	3.6 8.4 - - - - - - - - - - - - - - - - - - -	1.0 57.8 14.8 11.0 7.4 2.0 7.2 11.0 17.6 23.8 19.0 10.0 0.2 23.6 0.6 14.0 27.8 0.8	0.2 4.6 6.6 8.6 0.8 1.0 2.8	1.8 7.8 7.6 39.3 6.8 5.6 4.2 10.2 6.2 10.2 6.2 10.4 10.4 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	30.4 3.4 6.6 0.4 2.0 3.0 13.8 48.0 0.4 06.2 4.2 20.2 1.8 3.6	15.8 5.8 14.6 0.2 22.8 6.0 46.6 21.6	34.2 1.2 1.2 0.2 1.0 0.2 1.0 0.2 2.0 20.6 0.4	7,0 0.2 0.2 0.2 0.6 6.6	0.2 64.8 6.6 59.6 14.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	0.2 0.2 0.2 0.2 0.2 7.8 1.6 16.3 0.2 0.2
t.6 0 Testah	87.4 6	9	271.2 18	76.4 9	194.6 17	98.6 13	178.4 8	76.2 7	2	141.8 5	7	Tips.spend Magneral parameter	0	104.8	9	277.8 18 mm.	86.6 #	183.6 17	221.8 13	1.SH.2	72.2	2	160.2 6 a pionos	55.2 B
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(P)	_		JILA FI	A ISON	LAIE)			(101 =	$\overline{}$	0 + 0 +	-	Bactno			A 180N	ZOET		MENTO			1	L PLINT)
(P)	P	M M	A PP	_	C		A	\$	٥	(104 m	D	0 - 0 - 0	(f)	Berno	PEAN!	JRA FR	A 180N	G		A	\$	Ò	N	D
				A ISON	2.5 5.1 8.7 39.5 2.3 10.2 0.5 9.4 17.3 - - - - - - - - - - - - - - - - - - -	AGUA	MINTO		020202	_	$\overline{}$	0 · · · · · · · · · · · · · · · · · · ·	-				A 180N	ZOET	AUUA	MENTO			1	

(I)	Backno	PIANT	DA FR		ASIL.				,	77 m	(,m,)	G	(P)	Dacies	PIANT	IIIA PRA			ACC				49 m	(m.)
0	F	M	A	M	G	L	A	5	0	N	D		0	F	М	A	М	G	L	A	S	0	N	D
1.0	0.3 6.4 10.7 24.5 28.0	[1.0] [1.5] 3.6 3.6 0.4 1.2 5.0 0.8 1.4 4.0	32.8 5.8 13.9 9.2 0.4 7.2 7.8 21.6 13.6 9.6 25.8 1.0 9.8 25.6 0.8	0.6 6.4 25.6 1.8 1.6 1.4 0.2 0.4 1.8 0.4	9.8 31.3 43.8 25.2 [5.0]	26.4 18.2 4.2 1.4 2.2 3.8 66.5 34.7 1.6 9.8	34.8 17.3 - 3.7 18.7 - 10.4 - 9.3 33.7 20.2	25.8 1.4 0.6 0.2 24.7 9.4 0.7	25	1.4 44.6 8.8 53.2 [15.0]	3.4 17.6 [5.0]	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31		5.8 10.5 22.4 23.8 3.3	2.2 10.3 	7.8 26.6 9.7 0.3 4.8 7.2 16.6 7.2 16.6 7.2 13.5 27.3 3.2 11.3 23.4 0.6	4.1 33.3 7.4 2.4 1.8	26 13.3 36 37.7 16.4 15.8 1.4 9.6 6.6 - - 1.8 - 13.7 - 11.4 36.4 - - - - - - - - - - - - - - - - - - -	41.6 13.2 7.6 1.8 1.5 5.5 \$1.2 37.4 0.9 6.8 4.6	47.2 4.1 5.2 33.1 - 1.6 42.7 19.4	31.4 1.2 0.6 9.2 21.2	0.8	1.2 27.5 8.6 61.4 22.3	5.8 11.4 4.7 5.2 4.3 1.6
1.2 1 Tout	73.5 5	6	223.3 16	48.6	214.9 16	131.5	151 1	73.2	2	147,7	7.7	Tor.mess. Ngoras gazejas	1 1	65.8 5		213 9 16		235.2 16	178.6 11	157.2 9	5	2	143,4 6 d playes	7]
		_					_	_		-										-				
(Pr)	Sector	x PIAN			ODN						- tan)	Q L 0 r	(Pr)	Bacter	c PIAN	UNA PR			SSO				(30 m	i. s.m.)
(Pr)	Sector:	x PIAN						8				500	(Pr)	Bacas P	e Plant	URA FR					S	0	(30 m	D. 1.81.)
		M 1.0 11.2 - 1.0 11.2	38.4 5.6 16.0 7.2 10.2 12.8 0.2 12.8 0.2 16.6 8.8 - 25.2 0.4 19.8 0.6 -	M	1.8 2.8 2.4 25.4 16.4 4.6 10.4 - - - - - - - - - - - - - - - - - - -	32.8 11.6 4.8 14.6 1.6 11.2 25.6 0.6 4.8 11.6	14.8 5.6 0.4 4.4 18.4 0.2 2.0 0.6 6.8	24.2 1.0 0.8 11.6 8.8	0.4 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.8 0.2 31.8 4.6 68.6 17.4	5.4 12.4 2.0 5.2 3.6 1.0		02 02 02 02 02 02 02 02	0.2 0.2 12 7.4 14.2 18.8 26.4 0.6	4.6 8.6 - 3.2 - 3.2 - 8.9 1.6 0.4 0.2 0.6 9.6 0.4 13.8 2.2 -	0.2 29.4 4.2 6.6 9.4 0.2 5.4 11.2 13.4 0.8 0.2	14.2 14.2 16.4 10.8 4.4 1.8 1.0 1.4 2.4	3.2 18.8 10.0 41.4 16.2 8.8 4.8 12.0 0.2 0.2 0.2 12.0 12.0 12.0 12.0 12	39.6 8.4 3.4 1.0 0.6 0.2 3.8 2.2 12.4 59.8 0.4 5.0 1.8	23.2 5.0 19.2 2.2 4.8 37.4 37.4 24.2 30.4 15.6 0.2	37.4 1.8 0.2 0.4 0.2 0.2 11.0 0.4	1.0 0.6 - 0.2 0.2 0.2 0.4 13.2	N [1.0] 11.7 6.0 66.2 8.2	2.6 13.6 1.6 0.2 0.4 2.2 1.2 0.2

	. Maria					LMO						0				_			uis	_		-		
G	P	M	A	M ISON	Q 50 E	L	A	s	0	N	D D	1	(Pr)	P	× PIAN	JEA PE	M.	G	L	A	5	0	N (12)	D D
0.2	0.2	0.4 0.2 1.2 7.3 2.2 1.4 0.2 0.2 4.6 1.0 7.6 0.4	1 -	627 15.8 13.2 2.4 1.8 0.2 0.8 0.8 10.8	2.4 3.2 11.0 66.8 19.8 16.6 6.2 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	-	20.6 2.4 51.0 1.8 0.3	0.8 0.8 0.8 0.8 0.8 10.8	0.2 0.2 0.8 1.0 0.2 0.2 0.2 0.2 0.2 0.2 0.3	0.8 0.2 2.4 8.8 67.3 3.2 0.2 0.2 0.2		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 29 20 21 22 23 24 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.2 1.4 5.6 12.2 15.8	0.2 2.8 11.2 2.6 2.4 0.2 0.4 8.8 1.0 10.2 0.2	29.4 42.5.0 3.2 0.3 5.8 12.2 4.2 15.6 1.0 0.8 3.6 1.0 28.8 0.2 13.6 0.2 0.2 13.6 0.2	8.8 14.0 17.6 4.2 1.2 0.4 4.8 0.2 0.6 18.0	2.4 16.8 7.8 32.2 4.4 6.8 0.2 2.6 5.6		18.6 9.2 59.2	0.8 0.2 14.8	0.8 0.8 0.2 0.2 0.2 0.2 0.2 0.2	1.4 0.2 1.8 7.0 8LB 7.6	1.6 5.2 10.0 2.0 0.2 1.8 0.2
1.4 0 Totale	45.8 4 LITHOGE	8.	157.6 17	58.2	184.8 14	128.8 11	165.6 9	50.2 4	3	103.E 3	30.8 6	Ton manus. N gitorni puncus	1 1	54.2 \$	9	175.6	72.2	162.6 14	127.B 12	206.6 10	68.8	2	125.8 6	6
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(P) G	P	M	A	A IBON	20 II T	L	A	S	0	N	D	0 0 0	G	F	M.	A TR	M M	20 II T	L	А	5	0	(7 =	D D
	ρ	3.2 12.5 3.1 12.6 18.0.7 2.8 10.2 0.7 0.4 9.8		M 10.1 12.6 16.8 0.5 [5.0] 0.8 11.6	3.6 18.7 20.6 24.7 2.4 5.1 3.7 2.9 	21 9 10.2 7.3 0.8 5.3 1.6 7.2 [\$.0] 51.4 14.5 0.4 5.6 4.7	A 26.7 2.3 1.9 - 11.9 59.1 - 3.6					1 2 3 4 5 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 22 23 24 25 26 27 28 29 30 11				- 1	A ISON	20 E T	AULA	мючю			_	

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₹ #	Pr) Bec	ine: LIVI	ENÇA		T. MIL	OE I	IA.			(næ	4. 1)	1 4) Back	m: LIVE	NZA	•	OR	GAZ	ZO				
C	F	М	Α	M	G	L	Α	S	0	N	D	1 :	0	ŀ	M	A	M	G	ı	A	s	О	(53 N	D E.E.
	3.3 10.3 *51	*11 *0.0 	50.2 11.2 6.6 2.2 6.0 7.4 60.4 49.8 0.2 21.6 6.0 5.8 22.8	17.6 1.8 1.8 0.2 2.2 0.4 2.4 	24 20.8 12.8 24.8 17.6 13.2 - 5.6 10.4 - 7.6 22 2.0 - 3.0 -		102 62 43 180 32 98 48 02 132 133 133 135	14.5 4.8 1.6 1.0 0.8 4.2 0.4 13.3 26.7 10.9	1.0	4799 15.2 58.3 30.7 	-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 24 25 26 27 28 29 30 31		3.8 9.4 47.8 0.4	3.1 3.9 2.7 6.8 1.2 5.2 55.8 0.8 5.5 1.4	78.5 38.5 16.5 6.4 5.5 8.4 14.1 23.3 32.2 0.9 0.8 15.8 2.2 14.4 16.8 10.9 5.2 22.8 25.2 12	65 135 52 12 23 65 13 12	2.6 45.5 19.9 39.2 16.5 15.8 11.6 3.6 3.8 5.6 22.6 26.5 1.8 3.5 1.8 3.5 1.8 2.2 7.3	64.2 28.8 10.2 9.8 7.8 [5.0]	29.2 14.2 3.6 1.6	43.2 9.1 3.4	21	28.5 11.8 35.4 6.5 1.6	6.5 10.4 2.8 3.8 6.6 0.8 0.6
O Tes	136.8 4 de anno	i (utilire		43.4 8	19	14	14 (9	3	151.8 6 1 piarron	5	Test apayme, 14 gaterns patroppe	0	124.5	9	373.4 19	9 (302.2 10	13	291.4	92.8	8.6 2 Giora	89.8 6 piovosi	38.2 6 106
G) Bide	M.	RA A	M	G	L	ĀΤ	S	_	tte m					LIVEN								.59 m	ra.)
Ě	+		^	IVA	-	+	-	3	0	N	D	-	G	F	М	A	M	6	1	٨	S	0	N	D
		1.9	84.8 32.5 12.1 9.6 2.8 5.7 7 9 25 3 29.7		30.4 4.9 16.5 17.4 10.6	1.4 12.6 16.1 17.4 19.7 5.5 4.7 5.6	7.0 2.7 0.6 0.7	272 9,4 6.2 3.8		35 9 7.4 39.5 8.8 -		1 2 3 4 5 6 7 8 9 10 11 12			3.6	86.8 34.8 10.2 7.2 6.0 5.0		3.2 44.6 4.8 27.6 8.2 15.4 14.2 7.4	1.8 36.2 15.8 13.8 44.2 5.4 5.4 12.2 0.4	19.4 2.6 0.2 6.8 1.8 28.8 0.2 0.6 0.2	28.8 11.2 5.6 1.4 0.2 0.8 8.0		32.2 9.0 38.4 9.8	
	2.7 12.0 43.5 74.3	1.3 12.6 62.5 0.3 5.3	13.8 2.7 5.5 17.9 32.6 2.2 2.1 18.1 35.8 1.0	2.0 0.6 0.8 1.4	7.8 19.7 1.6 4.4 1.7 0.3 8.0 5.5	1.8	4.5 1.5 4.6 5.1		0.3	6.4	4.6 12.7 2.6 0.9 7.8 6.6	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		3.6 14.6 43.2 72.3	1.6	23.6 28.0 0.2 16.0 3.8 7.6 20.2 33.4 3.6 7.0 19.2 0.8	2.4 1.0	2.6 0.6 37.0 0.6 2.2 33.8 9.6 5.8	-	\$.0 4.0 28.0 14.6	3.2 - - - - - - - - - - - - - - - - - - -	1.2 0.2 0.2 0.2 0.5 6.6	:	6.0 10.0 2.6 0.8 12.0 0.8 0.2 6.4

				_	SAC	ILE						a i						CA'	ZUL					
		LIVENZ	_							25 m	_	- 2		Bacino									(509 at	
G	P	M	<u> </u>	М	G	L	Λ	S	0	N I	D	-	G	F	М	A	М	G	L	A	S	0	N	D
0.2 0.2 0.2 0.2	1,8 8,2 30,4 47,6	0.2 3.6 4.6 0.4 0.4 16.8 0.6 3.4	33.4 25.0 14.0 5.0 1.2 3.6 15.4 10.2 20.6 0.4 8.2 3.0 10.8 14.8 2.9 2.8 2.0 15.2 19.0 2.6	1.6 4.0 4.4 1.8 0.6	1.8 16.0 6.8 15.0 4.6 9.8 16.0 15.4 12.4 15.2 24.6 0.2 2.8 2.8 2.2 2.6 0.2 2.8 2.6	39.8 13.6 6.6 0.4 2.2 11.4 -7.0 0.2 - 2.6 - 1.0 - 5.2 0.8 - 0.2	14.0 1.2 2.6 9.8 34.6 0.2 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	28.6 9.8 1.2 1.3 1.3 1.4 1.2 0.4	0.2	21.2 7.0 31.8 3.2 0.2	0.6 5.2 6.4 0.8 2.0 4.0 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20		4.2 (1.4 (124.0 0.2	0.2 0.8 5.4 - 1.0 - 1.0 - 16.0 33.8 0.4 7.0 2.8	20 10.8 99.6 86.8 15.0 6.8 2.2 7.6 99.8 48.4 2.3 4.2 4.0 15.2 0.4 29.6 12.0 3.6 44.4 52.2 0.6	0.4 0.4 24.2 11.0 0.4 1.0 0.2 2.2 0.2	6.8 36.4 11.0 26.4 46.6 29.0 12.4 6.4 - 0.2 - 14.6 - 12.2 8.8 - 0.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4	1.4 51.2 9.6 9.2 1.2 0.2 15.6 9.2 1.2 9.4 9.2 	10.4 2.2 0.8 3.4 27.0 3.4 27.0 3.4 27.0 19.2 0.2	1.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1,4 0.2	134.6 14.2 73.6 27.2 9.8	1,0 5,2 9,6 20,6 51,4 7,6
	SS.2 4 Barino		19 mm.	3.4 27.6 6		10	118.0	71 4 B	11.6 2 Olim	9 u puercu	5	Total mercus. N gaterial provious	O Tamb	267,4 4	1816.0	_	\$	13	133.2 14 D1 5	9	7	4.B 2 Otom	6 n piovos	110.8
G	F	M	A	М	G	L	A	S	o	N	D	4 0	6	P	M	A	М	G	L	Α	S	0	N	D
	•	*			7.8	4	-							I										
	5.0 13.8 157.6 137.4 0.2 0.4	0.2	10 50 134.2 83.8 19.2 7.4 4.4 8.8 0.2 10.2 63.4 55.2 0.2 40.0 6.4 6.0 17.4 1.2 33.4 12.0 4.4 47.6 63.4 0.8	0.6 1.2 44.3 11.4 0.3 0.4 1.2 0.8 0.1 0.8 0.2 0.6 2.0 0.6 2.2	43.4 12.2 19.0 38.2 39.4 0.2 16.6 5.4 1.4	0.2 66.3 11.6 5.8 5.2 3.4 2.3 17.6 25.2 23.8 13.6 	17.6 2.4 0.2 12.8 20.8 3.4 11.0 0.6 19.2 0.6	13.8 0.2 2.2 1.4 0.2 0.8 1.0 5.0 17.0 5.2	1.4	142.2 18.8 93.2 33.4 0.2 9.8	1.6 7.4 5.8 17.8 69.8 6.2 7.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31	0.2	0.6 6.2 24.6 113.8 110.2	11111	7 2 11.8 132.2 85.6 32.8 4.6 53.6 51.6 6.4 20.8 6.4 20.8 6.4 20.8 6.4 20.8 6.4 20.8 6.4 20.8 6.4 20.8 6.4	0.4 2.8 42.8 10.0 0.4 0.2 0.4 1.4 0.6 1.4	5.6 33.4 20.8 22.6 25.8 14.4 33.8 6.6 11.2 15.0 12.0 2.0 8.0	14.6 14.6 14.6 14.6 20.2 6.2 21.6 9.4 11.8 0.2 20.2 21.6 9.6	9.4 3.4 0.2 2.0 4.4 26.6 0.4 2.0 19.2 2.0 19.2	22.4 4.4 1.0 0.4 0.2 14.2 32.8 11.6	1.5	141.4 32.0 96.4 16.8 7.0 0.2	0,2

		_	_	_	CAM	POS		_	_	-		a	i					'Ule	VOL	IC .				
(10)) Bacino	≥ LIVE	NZĄ	`	i, aratte					(45E s	. a.e.)		(8)) Nacio	: LIVE	NZA.		.nie	YOU	13			(342 m	o. e.m.)
G	P	M	A	M	6	L	Α	S	0	N	D	-	G	þ	М	Α	M	G	L	A	5	0	N	D
0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.2 18.6 87.6	1.0 6.6 0.2 1.2 0.2 1.0 17.6 58.6 0.2 4.8	0.2 76 10.0 111.2 55.2 25.1 4.5 2.2 10.4 47.8 46.8 6.0 44.0 0.6 32.0 0.4 2.2 29.8 32.2 0.2	0.2 0.6 4.6 42.6 9.8 0.4 1.0 0.4 13.4	4.2 9.6 13.4 14.6 16.0 18.2 3.0 31.2 6.2 1.0 2.6 2.4 4.0 6.2 3.8 7.6	38.2 7.8 7.2 0.6 4.4 3.0 4.4 11.8 19.4 1.2 11.8 33.4 -	1.0 1.4 1.6 20.2	19.8 2.6 0.4 2.2 0.8 0.2 0.2 0.2 0.2 27.6 0.2 27.6 0.2 27.4 6.6 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.4 0.4	94.4 26.6 90.8 19.2 0.2 0.4 0.2 	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 24 25 26 27 28 29 30 31	0.2	3.8 18.4 140.2 152.8 0.4	2.6 6.6 0.2 1.2 0.2 4.0 26.2 7.6 1.2 7.6	7.6 6.6 125.0 90.6 31.8 6.8 2.4 20.4 11.4 54.2 50.2 10.2 5.5 35.2 10.8 47.2 6.0 1.8 41.8 41.8 43.6	1.2 4.6 4.7 11.4 0.8 0.8	10.0 43.0 24.0 16.8 20.0 29.8 7.5 0.2 0.4 7.5 0.2 14.8 11.4 0.3 7.2 2.2 8.8	2.2 10.6 7.8 0.2 2.6 4.2 2.6 0.2 19.2 28.6 10.2 12.2	10.6 1.8 1.0 12.2 0.2 14.8 2.8 2.6 23.2 0.4	24.2 0.2 0.4 2.6 1.0 0.2 4.8 0.2 - 0.2 - 0.2 - 18.6 7.0	0.2	172.2 34.2 10.4 28.2 0,2 0.2 0.2 0.2 0.2 0.2 0.2	0.6 - 1.4 1.6 8.0 5.8 29.8 86.8 8,0 0.4 2.6 13.2
0	213.6 4	9	505.8 19	89.L 7	175.2 17		124,8	109.4 B	3	239.4 6	7	Tertimose. N gapras gadicina	0	316.2	10	633.4 21	70.6	242.6 14	170.6 14	124.6 10	70.4	3	350.8 6	9
(Pr)	Bacino	: (LTV)Br	YZA	PO	NTE	RAC	CLI			(314 m	s tanj	0	(Pr)	Byoleo	LIVE	12A	P	OFF.	ABR	0			(510 M	- 4.m.)
g	P	М	Α	М	Q	L	Α	5	0	N	D	*	G	P	M	A	М	G	L	Α	S	0	N	D
0.2	0.2 0.2 1.0 4.2 21.4 91.2	0.4 2.8 7.2 0.8 36.2 71.2 0.8 6.8 0.2	6.2 7.6 123.4 62.6 16.6 5.6 6.4 10.2 8.8 43.8 43.0 6.2 25.4 4.8 50.8 10.0 38.2 1.2 9.4 2.2 32.6 33.6 0.2	1.2 132 346 122 0.4 0.2 0.2	1.3 8.4 11.8 15.0 16.6 17.3 0.4 29.6 11.4	\$1.2 8.0 6.0 3.0 2.8 8.2 29.8 7.6 7.4 2.0 1.2 3.4 0.4 1.2	8.8 2.2 0.6 0.2 7.8 13.0 1.4 - - 17.6 - - - - - - - - - - - - - - - - - - -	25.2 1.0 1.6 2.8 0.6 0.4 7.4 0.6 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	191.4 12.8 88.8 25.2 0.2 0.2	0.2 0.2 0.2 0.2 7.2 20.2 61.6 4.0 1.8 3.6 10.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 27 28 29 30 31		0.2 3.5 18.8 19.4 181.4	0.4 4.6 3.0 0.6 5.4 0.2 0.8 17.8 71.2 0.6 5.8 1.2	3.2 2.8 102.8 64.0 14.8 5.8 4.0 11.0 12.8 42.4 41.6 3.2 28.2 9.0 8.2 45.8 42.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	1.2 11.2 11.2 15.8 10.4 0.6 19.8 0.4	7.6 49.4 20.4 14.4 15.4 20.6 6.6 0.2 0.8 8.8 - 13.4 20.2 0.4 20.0 7.2	53.6 6.6 3.4 1.8 3.6 5.6 17.2 29.8 8.0 0.2 10.4 2.8 0.4 3.2	13.6 3.2 0.4 12.0 0.4 12.0 12.4 2.8 32.0 13.4 1.2	28.4 1.0 0.6 2.0 0.4 0.8 2.4 8.0 1.2	0.2	106.4 16.6 84.6 16.8	14 6.8 6.2 14.4 51.8 3.2 10.6
0.6	225.6	132.4	548.8 22	75.4	163.6 14	164.2 14	،02.0 و	64.6 B	10.4	239.2	119.2 9	Tov.mese. N.giorni pulvisia	0.0	201.4	118.0	\$44.6	92.2	214.4	169.6	136.8	84.4	10.2	233.6	97.8

[_		_	CAYA	SSO	NUC	OVO	-	_		П	Ģ		_		_	N	IANI	AGO		-	_	_	
(PY)	Backer	LIVEN							t	30t m	(m)	i l	(17)	Bactae:	LIVEN	ZA						(20 s.	nm.)
G	F	M	A	М	6	L	A	5	0	N	D	-	G	P	М	Α	M	G	L	A	S	٥	N	D
	0.2 5.0 18.8 59.2 69.8 0.2	4.4 0.2 0.2 0.8 10.8 65.8 0.6 5.2	11.4 2.0 93.0 39.2 17.0 3.8 2.0 7.8 12.2 27.2 29.0 9.6 0.3 17.4 1.2 9.6 35.8 0.8 36.8 0.2	26.8 38.3 10.4 1.2 0.2 0.5 1.6 5.6	2.0 33.8 8.0 14.8 13.6 18.2 1.8 17.0 4.8 17.0 4.8 	38.8 4.2 3.0 1.0 3.6 5.0 12.8 68.2 21.8 6.2 1.6	22.2 1.6 0.4 3.0 4.4 14.4 17.0 0.2 - - - - - - - - - - - - - - - - - - -	22.0 1.2 1.8 0.4 1.0 6.4 0.6 -	1.8 4.2 0.2	61.8 33.4 72.6 18.0	10 7.2 6.2 8.8 16.2 4.0 2.0 4.4 7.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 6 7 18 19 20 21 22 25 26 27 28 29 30 31		0.4 4.6 20.4 72.2 11.8 10.3	5.2 5.0 0.6 0.6 13.0 77.6 0.8 13.0 13.0 13.0 13.0 13.0	11.8 0.4 105.0 49.4 11.4 4.6 1.6 7.0 12.4 27.8 38.2 1.6 0.2 16.6 2.2 7.4 29.4 1.4 14.2 47.4 0.6	0.2 19.0 32.6 4.2 0.8 0.5 1.2 0.2 6.4	0.8 28.0 12.2 13.8 8.2 19.8 6.4 6.4 14.2 14.2 14.2 14.2 14.3 14.2 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3	0.2 45.2 6.6 3.8 1.0 4.0 8.0 22.8 4.2 4.6 4.6 4.8 2.8 2.8 4.2	21.6 2.6 0.4 2.0 13.4 8.0 0.2 17.4 0.2 20.4 -	1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.4	0.2 \$4.8 17.2 \$5.6 13.8 4.6	2.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10
0	d sensuci	7	20 mm.	112-2	176.0 15	13	144.5	79.8	3 Olem	193.4 6 power	9 101	Tot purple. N geories purvises	0	4	7	20	7	2)1.2 16 SAL	13	10	66.6 B	3 Glan	160.B 6 H plovce	Las)
G	P	М	Α	М	O	L	Α	S	0	N	D		G	P	М	Α	М	G	L	A	S	0	N	D
	3.9	4.2	8.2 7.7 5.4 21.1 0.5 33.2 1.3	3.4 19.9 4.0 6.5 4.4	38.2 27.5 3.1 8.4 4.5 7.3	44.9 4.8 3.4 18.4 16.2 1.3 18.9 3.0	37.6	6.2 5.4	2.1			20 21 22 24 25 26 27 28 29 30 31		2.7 12.8 32.7 50.6 1.8	2.2	14.4 3.2 2.4 23.7 0.6 14.6 1.2 1.4 18.6 20.5	264	1.2 12.7 0.4 20.5 15.7 15.8 6.4 5.3	4.8	20.4	2.2	2.8	1	0.4 5.2 7.8 19.2 8.4
Q.	133.1 4 de nome	وا	19		248.3 15	126.9 13	143.6	116.6 8	2	185.1 6	1 7	Totamens Napiocho proveni	0	100.8	8	290.5	50.8 7	189.6 18	121.3 13	125.5 B	107.6 7	2	148.1 6 mi plos	7

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I.,) Bucio	er LIVE	N7A	P	ORM	DINI	GA			(200	m. r.m.)	G	١.,					SAN	FIO	R				
G	F	М	A	М	G	L	A	5	0	N	D.	1	6) Mecto	M	A A	М	G	L	A	s	0	(o :	D (Care
:	-	7.0	59.5	-	20.4	40.4	10.9	10.6		:	:	1 2 3	:	:	3.6	-	-	4.6 9.2 1.6	2.0 42.2	25.2 3.4	18.5	:	0,2 1.6 0.2	:
1	:	-	30.4 0.7 0.2		10.0	10.0	0.5	-	20	28.6 0.6 20.4 10.2	-	4 5 6 7	-	:	5.2	30.4 9.0 2.8	-	14.6 12.4 22.6	6.0	1.4	12.5 4.2	0.2	21.4 4.0 16.0 3.0	-
1	-	:	0.6		10.4	20.2	10.0	0.2	*	-	-	8 9 10 11	:	1	2.2	1		11.8	4.8	21.8 0.6 3.0	1.4 1	-	-	:
-	-	9.0	20.6	10.0 0.4	0.6	0.6	-	0.6		1	7,6	13 14 15 16	-		10.4		1.0 14.6 6.4	0.4 3.2	4.6 1.6	1.0	3.2 0.6	2.2	:	1.2 5.4
: :		20.7	10.2 0.6 0.3 10.5	20.2	20.2	20.2	0.2	-		-	4.0 5.0	17 18 19 20		-	1.6 19.0 0.4	10.0 3.6 7.0		15.0	7.0	49.0		0.2	4.6	2.8 1.0 1.8 4.0
:	0.9		20.6 0.2		40.3 0.5	-	-	-	:	0.6	5.0	21 22 23 24		3.0	3.2 2.2		-	21.6	D.6 0.8	0.4	-	0.2	2.0	4.6 0.2
	30.4		0.3 0.4 20.2 10.6 0.2		10.8 0.6 0.4	0.4	10.9 30.2 10.4	0.6 0.9 0.4		-	-	25 26 27 29 29	-	25.2		2.4 23.2 18.4 0.4	1.2	2.0 25.0 8.6	6.6	16.4 23.8 4.4	5.2 18.6 2.0	0.2 0.4 0.2 1.4		-
0.0	71.5		187.8	30.6	116.6			44,1	*	52.4	21.0	30 31 Tor	0.0	84.2	49.0	269.2	8.4 5.4 45.2	185.0	170,2	157.2	66.2	10.0	60.4	21.0
Tors	i pr	_	9 826	2	•	5	5	2		i j	4 .	Magioral	Total	[4 	1 9	19	9	28	12	11	8	3 Otore	B i plovou	7 ± 168
(2+) G	Bacter		ANT	o st	G	NO D	I CA	DOR		(900 s	D D	G-9+4	(Pr)	Bath.	HAY	t A	М	URO)NZ(s			i. eus.)
	-				1.4	0.2	12.4	-	<u>.</u>		-	-	-		0.6		144			A		0	N	D
		0.4 *1.8 2.0	7.0 40.3 81.3 4.8 1.2		25.4 11.6 13.8 7.3 24.4 3.0	2.7 34.2 24.0 46.4 14.6	0.6 7.4	1.6	0.2	19.6 8.6 48.3 *31.5		*N3450?			3.2	1.0 4.2 35.4 54.6 6.0		11.6 9.0 1.4 17.6 5.2 18.8 6.4	0.4 12.0 39.0 34.0 34.8	11.4	22.4 0.2 0.2		0.2 0.4 47.0 7.0 *32.0 12.2	
		0.2	0.4 7.0 0.2 0.6	0.6	3.6 5.8 - 1.0	13.4 13.4 22.0 2.4	0.2 42.4 0.6	2.2 0.4 3.0		1.0	1 1 1 1	9 10 11 12			1 4 4 4 4	2.2 12.2 -	1.4	0.8 8.0	6.0 16.6 6.4 6.2	0.8 37.4	2.2 1.4 4.8	0.6	7.6	
		0.2	44.0 40.6 1.0	8.8 11.6 0.6		7.0 2.0 0.2	-	1.6	1.6 0.2	1 1 1	0.2	13 14 15 16	•	1111	0.8	11.8 31.0 0.6	10.4	-	0.4	-	0.6	1.8	-	0.6
	-	10.6 3.6 1.0 6.6	1.6 4.0 3.5	1.0	-	-	1.6 29.4		-	-	4.2 23.2 9.2	18 19 20 21	1 1 1 1	-	0.6 6.8 17.8 5.4	8.0 3.0 7.6 4.2	0.6	1	-	2.8 31 8 0.2		-	-	8.0 6.6 34.8 5.6
- -	1.4 2.0 *34.0 *46.0	6.4	11.6 5.4 3.4 6.2	-	9.0 36.8	14.4 1.4 5.8	3.6 0.2		-	3.8	3.6	22 23 24 25	-	6.4 48.0	3.0	14.0	-	7.0 35.8	2.0 3.2	0.2 1.0	-		1.4	5.4
-	*28.8	0.2	15.8 34.2 1.6	6.6 1.0 0.4	0.8 2.4 13.6 9.8	14.0	29.2 7.6	5.2 21.0 6.4	0.6		0.2	26 27 28 29 30	-	*12.2	0 1 1	74 22.8 21.0 4.0	9.4 3.8 1.2	7.2 4.2 12.6 10.6	7.4	16.4 6.2 0.4	4.6 21.6 8.2	0.2	-	
0.0	112.2 5	7	21		170.2		139.4	79.0	1	105.5 6	5	31 Fotoment Pisporni purvitu	0 (123.0	5	265.8		160.4 15		113.4	77.4	2 1	07.8 6 piovosi	61.0

		-	со	RTD	IA D	AMI	EZZ	0		_	Ī	g i		-			ARC	LO	DI C/	\DO	RE			
(Pr)	Bacino	TIAVE							Ç	275 m.	483	· ' }-	(Pr)	Service:									(511 m	
G	F	M	A	М	G	L	Α	5	0	N	D		G	F	М	Α	M	G	L	۸	5	0	N	D
1 0 0 1	-	\$.6	0.B 2.0 -24.2		13.6 6.2 7.8	1.4 5.6 49.6 11.6	3.4	19,4	-	-	-	1 2 3 4	1	-	4.6	2.2 6.3 35.0		10.2 10.4 10.0	3.0 46.2 28.0	10.3	ขั้ง		50.0	:
	-	-	0.4 2.0 1.2 4.6		2.2 22.0 0.6 1.6 3.0	5.2 6.2	1.9 0.7 14.2	1 4 4	0.4 0.5 0.2			5 6 7 8 9	-	-		73.6 9.2 2.6 1.0 8.0	-	2.0 16.6 6.2 11.0	2.8	1.0	4.0	0.8	6.6 35.8 19.2	-
-		1.4	*17.4 *32.0	2,6 0.4 4.0	-	2.6 4.8 29.8 0.2	2.8	1.0 4.4 11.6	0.8		11111	10 11 12 13 14 15		-	7.0	1.2 22.0 39.0 0.8	0.8 1.4 15.8	1.6	0.8 4.8 14.4 1.2	12	0.6	1.2	4.6	
-		4.0	11.0 1.6 1.6	5.4	0.4		9.2 9.8				0.6 7.6 3.0 15.0 3.2	16 17 18 19 20	-		3.0 15.4	9.6 1 2 3.2 4.2	0.6 0.4 0.2	-	-	1.6 12.0	* • • •		-	1.2 9.4 7.6 37.2 4.0
	0.6 5.0 37.8 •48.6	5.0	1,0 *16.6 *1.8 10.2 *19.1 *29.0 0.4	0.2 0.2 0.4 4.8 1.0 2.8	8.8 28.4 4.0 9.0 6.0	6.0 8.0 0.4	3.5 6.6 11.6 6.0	1.4 13.0 11.6 2.2			1.8	71 22 23 24 25 26 27 28		0.2 6.0 52.0 •85.0 •12.0	5,4	16.0 11.8 7,8 23.0 29.2 0.4	1.0 11.0 2.8 0.2	15.6 25.4 3.0 1.0 6.4 3.6	2.0 16.4 0.2	6.5 2.3 1.8 7.3 12.4	2.6 0.2 10.8	0.2	2.3	4.0
0.0	92.0	-	233.5	0.2	7.0 120.6 13	0.6 [43.8 12	B4.0 11	-	2.0 - 4.2 1	0.0	31.2	30 31 Pet perse. Hi georbii piovosi	0.0	125.2	42.6	307.3	36.6 6	10.8 133.5 15	140.II 12	R5.0 12	52.9 7	2	118.8	- 5
Tou	the annivor	827.9	moi.						Giorn	i piaroi	÷ 60	provon	Touk	00400	1110.0	mm.						Olor	ary broad	ul Pé
, P) Bacino	n PIAVI			ZO	PPÈ						0					PAR'	NO P) ZO	d.bc	1			
a	F	M								(1466-1	Lem)	+	(Pr)	Grant	: PAY		rok	101			_	_		n. c.m.)
-	+	144	A	M	G	L	A	s	0	(IAM n	D D	0 + 0 0	(Pr)	them:	M		M	0	Ĺ	A	s	0	(848 ·	D. E.E.)
0.0	*3.7 *21.0 *38.0	3.1	*4.7 *7.5 *5.3 *11.0 *3.9 3.5 *12.9 *5.0 *4.1 3.9 *10.0 *10.0				3.0 2.0 2.5 2.0 2.7 3.0		_	N 4.0 4.6 15.8 15.4 17.8	3.7 3.5 2.0 7.4 4.1	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29 30 31	0	2.0 4.4 *1.0	M - 3.3 - 0.4 - 4.6 - 6.4 8.8 0.2 6.4 - 1.2	2.0 3.1 *\$4.0 104.0 8.0 3.8 11.0 *40.0 4.4 4.0 4.0 4.0 4.0	M	14.6 13.8 10.0 8.2 21.4 1.8 6.2 3.4	1.6 2.4 52.8 37.0 8.6 11.0 4.8 5.4 17.6 0.4 6.0	A 10.6 2.4	26.7 0.5 2.8 1.2 4.0 1.2 2.2 4.0 1.4 4.4 9.4	1.4	0.4 44.6 6.0 17.0 17.2 1.6 7.2 0.2	D 0.4 2.0 10.6 5.4 34.4 2.8 - 7.4

(A)	1 Sade	noc PSA3		I	FOR	rog	NA					G	T		_		S	OVE	RZE	NE	_			
G	P	M	A	M	ō	L	A	S	Го	-	T D	- "	(n) Back	M M	_	М	G	L	A	s	0	(390 N	D D
	2.2 16.0 *35.0 \$7.4	13.2 12.2 24.8 4.4 0.4	46.6 60.4 17.0 4.0 6.0 13.8 4.6 18.8 29.2	2.6	1,0	3.1 26.1 3.1 9.0 2.0 53.4 4.3 9.0	3.1 2.1 2.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2	21:4 0.4 1.4 1.0 3.4 1.4		32.5 3.6 \$1.4 14.6 3.1		15 16 17 18		0.6 5.6 48.4 5.4		45.8 58.2 16.2 4.6 3.2 12.6 25.2 44.6 0.2	0.6 0.6 4.6 16.1 5.8 0.4 1.8 0.6 2.2	0.4	55.4 34.6 8.2 3.0 11.6 0.2 5.8 2.0	0.2 0.8 21.6 0.2	2.0	1.2	25.0 3.3 52.0 17.6 5.2	111111
Totale		64,4 6 1294,3	man	10	15	13	147.8 10 AGO	a	2 Georg	110.5 6	7 e H0		Total		11927	SAN	*	11	10	163.0 10	6	Gions	108.7 6 1 piones	7
G	F	М	A	М	G	L.	A	S	0	N N	D D	1 8	G (Pr)	Photoc	M	B A	м	6	L	Ā	S	0	(490 s	D D
	3.1 9.0 44.4 43.0 0.8	*0.2 4.2 - 0.5 - 10.8 12.4 - 5.0 7.0 - -	36.3 45.3 13.1 4.2 1.5 11.1 3.4 18.0 28.9 12 14.0 5.0 5.3 13.2 9.9 4.1 23.0 26.1 0.6	0.5 4.9 11.0 11.1 3.3 7.7 0.2 1.1 (5.6 5.6 0.6 -	2.9 31.0 4.9 16.1 6.0 14.9 0.8 6.2 6.4 - - - - - - - - - - - - - - - - - - -	0.8 94.8 25.3 8.0 3.2 9.5 0.3 22.4 9.0 7.9 15.5 2.0 -	10.2 4.2 2.5 2.6 0.4	23.1 2.0 4.9 1.7 0.9 1.0 1.9 3.0 1.0	22	0.2 30.2 10.0 10.4 12.0	35 55 5.1 7.3 0.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 25 26 27 28 29 30 31		2.6 3.0 56.3 56.0	2.0 1.4 2.6 2.6 1.2 0.5 0.2	49.0 49.0 49.0 9.5 3.0 9.5 4.0 19.0 15.0 16.0 19.0 41.0 13.2 16.0 41.0 13.3	12 16.6 3.0 0.5 3.0 2.3 1.5 6.6	0.4 14.2 13.6 22.6 0.4 14.8 4.4 5.0 3.4	5.0 46.2 46.0 9.0 10.4 1.6 9.6 1.4 27.2 6.4 21.0	17.2 3.4 6.4 22.4 1.3 8.2 9.8 0.2 72.8	20.6 1.4 2.6 0.8 0.8 1.0 4.8 23.0	1.0	23.0 6.8 34.4 20.4 4.8	3.4 3.3 2.5 3.4 7.5
0.0 10 U Totale a	4.1		19		25.0 1 16			94.9 11	2	96.4 6	6	oranes. Ngiores provesi	0	19.B	6	326.7 18		27.0 I	97.0 1 14	56.4	58.6 B	2	92.0 6	21.9 6 97

				E	ELL	UNO)	•••				G				SANT	'ANT	ONI	O DI	TOF	RTAL			
, Pr)	Bacino	M	A	м	6	L	A	s	0	(400 m	D D	2	(fr)	Becom F	M	A	ME	0	L	A	S	0	(SUI a	D
9	2.0 6.0 31.0 57.0	3.6 	43.8 40.4 14.4 3.4 2.2 10.0 32.8 0.6 12.4 6.2 4.8 13.2 15.0 12.6	0.4 0.4 1.0 0.8 23.4 0.2 2.8 2.0 4.4 0.2	26.3 3.1 16.5 4.9 13.2 1.4 5.4 1.2 0.6 1.6 0.2	0.3 2.2 51.5 54.2 8.6 15.8 7.4 9.0 1.2 0.2 3.0 0.2 3.6 0.2	17.2 2.4 0.4 35.6 0.2 11.0 2.4	22.7 7.4 1.2 1.2 1.3 6.4 3.6 2.2		20.6 2.8 36.4 18.0	1.6 1.4 2.4 2.2 6.6 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	, , , , , , , , , , , , , , , , , , , ,	2.2 7.5 671.4 2.4	0.2	103.0 67.4 18.2 6.2 0.4 8.0 0.2 56.8 37.8 1.2 22.0 2.6 4.4 13.0 0.2 28.4 7.2	6.2 27.4 0.8 1.2 5.4 0.4 4.4 0.6 0.2 4.0	0.8 26.4 7.0 21.6 9.0 25.8 12.8 9.8 0.2 0.8 4.6 1.4	1.1 87.7 73.2 7.6 3.0 7.8 13.6 10.8 2.4 2.2 2.8 1.8 1.2 1.4 5.4	13.4 8.6 2.4 35.0 1.0 6.0	3.0 3.0 3.0 7.0 4.8	0.2	0.2 38.3 1.2 55.2 31.2 0.2 6.0 0.2 0.2	0.2 2.6 2.6 3.0 16.3 0.2
0.0 0 Total	98.6 5	5	26.6 0.1 307.2 18	14.6 1.0 4.6 71.2 9	7.4 7.4 7.4 118.5 14	-	28.0 1.6 - - 119.8	93.1	7.8 2 Open	30.4 6	6	28 29 30 31 Tot debte. ** portu-	0	158.0	6	52.8 0.2 472.2 18	3.6 2.6 \$6.4 8	3.4 31.2 6.4 188.6 15	222.2	21 4 3.4 - 121.6 10	17.4 9,4 0.2 63.2 10	3	136.7 6 of ployer	6
(Pr)	Beens	HAV	8		ARA	BBA				(3443 =	s ens.)	G - + r	(#)) Buons	: PLAV		NDI	RAZ	(Cera	adol;)		(1.530 a	s. cas.)
(Pr)	Beens	M	6 A	м	ARA	BBA L	A	S	0	(943 =	D	G-4+40	(h)	hose P	M		M	ZAZ	(Cera	adol	S	0	(1530 a	D
	_	M 2.0 6.2	_	0.2 3.4 19.2 1.4 7.4 - 0.6 5.6 4.4 0.5 5.2 2.6	1.8 11.8 11.0 12.4 8.2 17.0 1.4 3.8 2.2 2.3 1.6 34.8 12.9 4.0 6.5	12 56 366 53.0 7.2 9.6 1.0 16.0 7.2 18.8 0.6 1.0 0.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	A 15.2 1.6 - 0.2 7.6 20.0 0.2 3.6 0.6 	246 0.2 7.8 1.0 17.0 13.6 5.4 3.2	1.2	24.0 1.0 *25.7 *15.6 *2.2 *13.7	D 5.99 19 22.8 4.9	-	0		M 4.0 0.8 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	21 20 24 2 35.5 5.0 3.1 6.1 7.5 38.0 2.3 2.2 2.2 2.5	M	0.6 10.8 11.6 12.2 9.7 30.0 1.9 4.2 7.2 5.1 1.0 16.0 28.1 4.8 8.2 8.6 9.2	1. 3.3 3.7 50.0 41.5 11.6 2.5 8.2 1.9 3.9	A 16.0 3.7 1.2 0.4 26.7 3.0 0.4 2.3 1.2 12.0 0.7 14.0 7.8	3.7 7.0 17.0 17.0 2.0 2.0	23	24.0 3.9 •28.8 •19.5	D 2.4 9.8 7.5 32.0 7.9

					CAP	RIL	E	-		_	_	9	Т	_		_	Ci	ENCE	ENIG	HE			-	_
<u> </u>) Bacto	•	_	1 54			1 .		_		m. em.)	1 :	_) (Inch	_	E							(79 ((1.0 m.)
G	P	M	^	24	G	L 3.6	٨	S	O	N	D	-	G	P	M	A	М	G	L	A	S	٥	N	D
	1.6 4.2 *20.6 *6.4 11.6	-	2.6 6.0 16.4 76.8 3.0 1.8 0.4 7.2 5.0 11.4 2.6 1.2 3.2 11.6 7.0 14.0 21.8 8.6	5.2 7.3 8.4 5.8 5.2 3.0 9.8	0.4 0.5 13.8 28.0	27.4 46.5 14.2 7.5 6.5 3.0 15.2 14.3 2.8 1.2	0.4 25.0	1.6	-	29.8 10.4 *8.6 *21.1	-	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20		10.6	0.4 *2.5 *2.5 *****************************	4.8 1.5 *\$0.6 92.4 13.2	0.2 0.8 0.4 10.5 1.0 2.2 3.4 1.0 0.2 0.8	10.8 7.5 16.2 8.7 31.3 1.4 1.6 2.0 - - - - - - - - - - - - - - - - - - -	27.0 8.2	1.4 0.6 12.0 1.4 0.4	19.0	0.8	46.8 *3.8 *40.4 *9.8	
0.0 0 Total	51.0 6	3	272.0 20 pers.	51.2 9	139.7	12.3 176.6 15	102,0	51.9 10	2	76.2 5 ii ptovo	5	Totamena. Majores pareces	0	176.7	5	393.6	25.3 7	138.9 14	231.5 16	82.4 11	50.2 7	Q.	L12.8 6	79.8 5
(Pr)	Recino	e PEAVI	_		AGO	RD()				(411 =		4					(SOSA	LDO)				
G	F	М	A	M	Ģ	L	Α	9	0	N	D	4	a	P	М	A	м	o	L	A	S	0)141 = N	D D
	2.6 69.2 63.0 *13.0	3.0	2.8 12 57.8 131.2 8.6 19.4 0.8 45.8 40.4 0.4 21.2 20.2 11.0 22.4 21.0 22.4 21.6	0.4 2.8 0.2 2.3 0.4 8.0 1.8 0.2 3.6 0.4 0.8 0.2 2.4	14.3 8.9 (2.1 10.6 16.6 18.0 3.6 7.8 1.6	7.0 4.4 36.7 48.8 13.4 17.9 18.6 18.3 3.1 1.6 0.2 4.4 2 1.7 4.7 2.0	10.0 1.2 43.6 0.6 0.4 2.8 9.6 0.2 1.2 0.8 3.0 0.2 14.4 13.8	28 0.6 0.2 - - - - - - - - - - - - - - - - - - -	0.2 0.2 0.4 1.0 0.2 0.4 2.8	1.6 6.0 44.2 9.0 5.6 0.2 0.2 0.2 0.2	0.6 2.8 4.4 5.0 31.6 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31		5.3 9.1 •61.7	9.1 9.1 9.8 1.2 4.5		1.0 2.4 0.2 12.6 13.6 8.4 0.4 1.2 9.0 1.8 1.4 2.0	16.0 10.6 19.6 12.0 26.6 1.9 6.4 1.2 0.2 - - - 0.2 26.0 4.0 - - 17.4 5.2 8.4 7.8	11.8 11.1 56.8 75.0 13.4 2.6 28.7 7.0 11.8 12.0 0.3 4.6 3.6	9.6 2.6 0.4 22.2 2.4	2.6 0.4 2.6 0.8 1.2 3.4 3.2 -	3.2	0.8 60.4 4.0 45.8 *32.5 *14.6	1.4 5.2 6.8 12.8 24.8 0.2
0.0	4-1	36.2 5	19	35.6 7	148.3 15	178.5	101.2	41.6 8	3	134.0 8	5	Tor.mens. Ngjorni piawati	0 1	45.9	39.7	30 30			272.4 15	112.2	\$0.8 9	13.8 1 5	6	60.8

	_		0	ESIC) MA	GGI	ORE	_	_	_	П	G			-		L	GU	ARD/	A				
	Sector:		_							_	c=)	:			PLAVE		h n 1			: 1	- 1		605 m	
G	F	М	A	М	G	L	Α	2	0	N	D	-	G	F	М	A	М	g	L	<u> </u>	S	0	N	b
			دة	-		6.2 49.6	8.3 4.4 -	-	* 1	n .	2	1 2 3			1.8	14	=	0.2 36.6 12.2	1.2 39.2 35.6 69.0	14.2 2.8	16.0 17.6	-	0.2 0.5 46.6	
:		4.4	64.5 73.1 10.2 5.2		20.5 20.2 38.2 1.4	61.1 12.6 6.7	0.8	*		3 3		5 6 7		-	-	72.0 94.0 17.0 3.8		21.6 20.4 25.4 6.2	7.2	0.6	4.6	0.2	5,0 43.0 27.4	
-	-	0.2	5.1 14.5	-	6.9	32.6	41.2	n n	* *			8 9 10	-	-	-	4.4 12.4	-	14.0	27.2	22.8	3.4 0.6	1.8 0.2	1.2 7.2	0.2
-		9,3	35.9 32.4	1.8 2.2	6.9	7.3	0.2	* * * * * * * * * * * * * * * * * * * *				11 12 13 14	-	-	10.0	0.8 63.4 50.0	3.2 2.4 2.4	1.2	6.8 7.6 9.0	5.4	2.0 8,0 2.6	:	0.2	-
:	-	9.8	0.2 18.3 8.5	0.4 0.5 4.5	0.3	18.2	8.0	* * * * * * * * * * * * * * * * * * * *	B B B			15 16 17 18		-	13.0	0.6 0.2 33.2 7.6	15.6 1.0 0.2 12.2	7,2		2.0	2.2	3.8	0.2	0.2 B.B 10.2
-		0.4 4,9	11.1	8.8 4.7		-	28.0			2 2		19 30 21		-	0.6 5.4	14.4 18.8	10.2 3.4	-	-	66.8	-	0.2	-	1.6
:	2.7 6.3 56.2	3.8	10.4	6.2	29.6 2.6	2.2 2.0 3.3	3.5		3 3	-	2 2	22 20 34 25		2.6 12.6 79.6	1.4	25.0 18.2 0.4	0.2 8.6	22.0 3.4	2.41 0.8 1.8	17.8 2.4	-	0.2	2.2	8.4 0.2
:	475.6	-	5.6 18.5 30.4	B.1 0.6	5.6 2.7 5.3 6.0	4.0	11.5 43.7 27.2 6.4	* *		* * * * * * * * * * * * * * * * * * * *		26 27 28 29		61.0 5.2		9.6 31.0 28.0	5.6 0.4	12.8 4.2 13.6	2.8	26.6 18.0	41.4 1.8 11.8 9.6	1.2	0.2	0.2
-	140.8	41.2	379.9	1.1	170.4	-	1		-	P	:	30 31 You street.	- 0.0	1.60-4	53,4	Sna 2	3.6 5.8	7.8	239.4		0.2	7.2	134.8	44.0
0	d la annuio	7 :	17 mm.	10	15	16	9		Gion	picyon	lb-	Ni guorrio provoni.	0	S r emoust:	8	18 mm.	12		14	11	12	4	7 I pieren	5
Ç.Fr	} Becine	: PIAVI	g	P	EDA	VEN/				(359 m	1. t.m.)	0+01	(Pr)	Bertro	E PIAVI	B		FEN	ŒR				(177 m	
G	F	М	A	М	G	L	Α	S	0	N	D	0	g	F	М	A	М	G	1	Λ	S	0	N	D
-	:	3.0 1.6	0.2 50.4		0.2 19.6 3.8 21.6	2.7 47.8 91.6	6.8	28.0 13.2		4.0		- 2 = 4	, , , ,		2.4 2.4	0.00		2.6 10.6 22.6 26.4	9.3 26.5 83.6	14.6	16.6 54.4		20.2	
:	:	:	7.8 4.4 1.2		16.0 31.0 13.0	3.4 2.2 4.8	0.6	1.0	0.2 0.2 0.2	190 183 29.6	1	6 7 6		-		38.6 12.6 7.2 2.6		10.0 38.4 3.6	2.8 0.6 15.2 2.2	0,2 11.4 0,4	1.0		4.2 42.0 31.2	:
	-	:	13.0		2.0	8.0	34	1.0	0.2	3.8		9 10 11		:		5.6		19.8	23.6	27.A 21.6	2.5 0.2	1.8	1.4	
-	-	13.4	2.0 47.0 36.2	0.4 1.8 9.6 6.6	1.2	58.0 4.2 2.8	1.2	-	0.2	0.2	0.8	12 13 14 15	4 4	1	7.6	3.6 36.6 28.6	30.6	5.2	3.6	1.6	D.2 10,4 14.2	0.2	-	2.8
-	:	4.5 7.8	14 18.4 5.8 8.8	4,4 0.6 4,6	6.0	0.6	0.2		0.2	0.2	0.2 4.2 2.0 6.4	16 17 18 19	-	-	5.2 34.4	1.8 22.0 9.6 6.6	1.6	5.6	2.4	33.2		:		3,4 1,6 3,8
-	20	0.4 3.2 0.2	10.0 24.4 22.6	1.0	25.0	26	1.6		0.2	- - 1.8		29 21 22 22	:	2.0	5.4	3.6 35.2 5.4	20.0 0.4 0.6 0.8	26.8	i	-		:	3.0	
-	4.0 69.0 *51.0	0.2	6.5	-	0.4	1.4 9.4 5.2	16.4	0.6	0.2	-	-	24 25 36		12.6 47.0 56.8	-	4.2	-	0.8	0.2 4.2	-	19.6	0.2	-	-
:	9.0		26.2 30.0	0.2		1.4	-	12.6 4.8 0.2	1.4 2.4	1 1 1	1 -	27 28 29 30 31	-			23.8	1.4 4.2	176 14.2 3.0	-	29.6 20.6 28.6	2.6 4.6	2.8	-	-
	135.0	34.4	401.4 19	53.0 9	183.0	246.1 15	119.6	63.8	6.4	97.9	13.6	Tot meter N.porse piowou	0.0	1124	60.2	342.4 19	64.4	207.4	175.6	194.0 10	126.6		102.0	

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	· maria	zd PLAV		VAL	DOB	BIA	DENI	E				Q :					SON	DI V	ALN	(ARI	NO			
0	F	M	A	м	G	T	1 .	1 -	T	÷	m. e.m.)	1 :	_) h				γ	, _				(261 -	
<u> </u>	1	177	^	/ML	-	L	٨	5	0	N	D	<u> </u>	G	ß	М	A	М	G	L	A	S	П	N	D
	2.0 5.6 40.8 62.0	7.6 0.2 0.2 0.2 0.4 4.4 27.2 0.6 6.6	78.0 35.6 16.2 6.4 1.6 5.0 26.2 29.4 0.6 0.8 17.4 11.0 7.8 12.6 37.4 5.4	268 9.0 4.6 0.2 3.0 0.6 0.8 3.4	3.6 8.0 11.8 23.2 5.0 27.0 2.6 9.4	1.5 44.5 69.3 2.0 1.6 1.6 1.6 1.6 1.6	23.0 2.0 2.0 3.2 3.2 1.8 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2	1.8 33.4 0.4 3.0 0.2 1.4 15.0 16.8	0.2	21.4 2.8 47.6 18.4			3	1.2 6.6 51.4 63.0	1.0 2.2 2.2 0.2 4.8 31.6 1.0 6.4	34.4 47.4 16.2 6.0 1.0 4.8 2.0 39.0 33.6 3.8 0.6 16.4 5.2 5.8 25.2 4.6 30.8 48.2 0.6	26.6 7.8 2.0 0.2 4.4 7.2 2.4	32 15.2 21.0 19.8 23.6 18.0 	1-	16.0 8.0 3.0 36.2 4.2 2.2	26.6 27.0 1.6	0.2 2.6 3.2	N 32.8 8.4 49.4 23.6	3.6 3.6 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.6
O Torak	_	58.0 7 1319.7	SEI	8	15	13	165.0 10	9	_	96.6 6 6 piovos	S = 1%	Toursess. N portu- purms	0	122.2 4	FC	409.8 19 RCA	9 TE D	14 i	13 NTA	12 NAF	100.0 9 REDI	Giorn	121.6 6 pioveni	6 165
G	P	М	A	M	G	l	Α	S	0	N	D		G	P	М	A	M	6	L	A	S	0	N	D.
***************************************	1.9 6.2 31.2 61.9	1.2 5.8 0.6 9.7 0.9 4.6 33.5 1.4	43.9 48.6 14.8 4.8 5.3 4.2 2.8 17.9 49.6 4.3 0.4 13.1 5.6 6.1 12.7 32.3 2.9 42.3	18 23.6 4.6 1.4 1.6 4.6 5.4 4.2	10.9 1.2 11.9 0.4 34.4 6.2 22.8 1.6 2.8 - 7.4 0.6 - 30.4 2.9 - 22.9 16.7 7.9	42.8 60.3 5.3 6.4 1.2 1.9 9.8 6.4 40.6 40.6	9.8 4.5 14.5 4.8 57.3 0.6 5.3 6.3	18.6 14.2 2.7	0.6	18.6 7.3 36.4 9.3 1.5	0.4 5.8 4.1 2.8 1.7 4.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31		11 8.3 38.7 45.8	2.9 6.4	29.9 18.2 17.1 86 29.4 29.4 29.5 16.3 14.8 13.1 22.9 2.5 17.1 22.9 2.5 1.1	12.2 5.4 4.7 1.8 0.7 1.4	7.1 28.4 10.3 27.6 3.1 20.3 17.5 3.7 26.2 26.2 26.9 2.4 6.3	\$2.4 10.8 7.5 6.6 5.7 10.4 18.9 0.6 6.1	26.4 3.2 0.4 7.2 19.5 0.8 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4	20.8 8.3 2-1 11 7.5 0.8	2.7	38.5 3.2 39.1 3.7	0.8 71 6.7 0.8 7.4 7.4
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	Bacine:	FIAM			DELI			EA.		# =		6	/ Pr)	-		AN V					ENTO		31 m.	am.)
G	F	м	Α	M	G	L	A	S	0	N	D		6	F	М	Ā	М	G	L	A	5	o	N	D
	0.3 3.4 8.5 24.3 31.6	4.2 8.3 6.2 0.3 11.2 2.3	36.4 11.2 16.4 8.6 0.7 6.2 11.4 9.7 25.9 9.2 3.6 8.6 10.2 26.7 3.4	124 126 83 26 37 26 8.4	4.2 3.6 14.3 21.6 4.2 7.4 6.2 7.3 12.6 • • • • • • • • • • • • • • • • • • •	32.4 14.6 7.2 3.4 2.6 4.2 13.9 3.6 14.2 5.3	5.0) [1.0] 28.4 2.6 32.4 21.2	28.6 7.3 3.2 8.4 2.6	23 42 104	2.3 27.4 12.6 63.2 7.4 0.2 0.7 18.4	0.24432 0.54624 1.64 1.44 1.44 1.44 1.44 1.44 1.44 1.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2	0.2 0.2 0.4 2.8 3.4 38.9 18.2	8.6 2.4 0.2 3.2 6.8 0.4 0.4 0.4 1.5	0.2 33.0 5.5 12.8 10.8 0.8 13.8 5.8 23.0 0.2 6.8 6.6 6.4 10.0 20.4 20.4 21.0 0.4	12.2 8.0 8.2 0.8 2.2 - 6.4 2.0 - 9.0 8.4	25 7.5 19.2 19.2 19.2 3.5 6.4 3.0 4.2 4.0 - 0.2 5.8 - 0.2 5.8 - 0.2 15.6 3.8 - 0.2 15.6 3.8 - 0.2 14.2 14.2 14.2 14.2 14.2 14.4	26.2 13.6 6.2 0.4 1.8 0.2 5.2 19.4	7.6 1.0 4.8 1.6 26.4 -	23.2 1.4 0.6 0.2 14.0 3.0 28.1 0.2	0.4 0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2 2.2 7.4	1.2 18.6 5.8 32.4 7.4	0.2 5.4 7.2 1.3 3.8 2.2
0,0 0 Total	68.2 4		12	83.3	170.6 17	110.6	135.8	86.8	22.2	132.2	40.2	Toumen. Naporni provasi	1.4	4.1	37.4	193.6 L6	57.2 8	133.1	86.0 #	80.2	72.B	3	-6	6
=	Berind		POI		NON	*		zio)		peovee	r 100 L 136.]	0 - 0	(Pr)	(Bacac		URA PR			NON			_	(23 m	ı. e.m.,
=	_		POI			*		zio) S					(Pr)								S	_	_	
(Pt)	Becing	6.5 6.2 0.3 1.4 7.0 0.5 2.2 0.5	POI 49.4 20.6 22.8 6.2 0.2 8.0 12.6 9.8 21.6 1.0 10.4 4.2	11.8 0.6 5.6 1.4 0.2 0.4	2.8 26.4 14.6 58.8 4.8 26.4 11.2 14.8	1. 38.2 8.4 7.6 7.0 9.6 23.4 2.8 1.2	A 14.2 3.4 6.6 0.6 0.4 0.2 - 14.3 28.1	34.6 6.2 0.2 1.0 0.8 	0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 23.2 8.4 31.8 1.2 0.2	10.1 D	0-eres	(Pr) G 0.2	Bacac	7.6 7.6 0.2 0.4 0.2 1.0 7.8 0.4 2.4	URA PR	M 16.6 2.6 6.0 0.4 0.4 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	3.4 35.6 17.8 26.6 4.0 24.6 10.0 18.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	1.36.8 10.8 8.4 5.6 1.6 7.2 10.5 11.8 3.2 10.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	10.2 4.4 0.4 6.4 18.0 0.8	1.0 1.0 1.4 1.4 10.6 0.6	0.4 - 1.2 - 0.4 - 1.6 0.2 - 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	N 0.2 0.3 38.6 3.0 40.6 1.4 17.2	0.4 1.2 18.6 3.0 0.5 5.5

				POR	TOG	RUA	RO					6			_	AZZ		_			Bacin	ю)		
(Pr)	Bacino:	PIANI							_	5 =	_	:			_	RA PIRA	- 1	- 1					(6 m	(
G	P	М	A	М	G	L	A	S	0	N	D	-:-	G	F	D.2	A 0.2	М	G 5.4	0.2	A 58.6	S	0	N	D
0.2 0.2 0.8 0.2 0.2 0.2 0.2	0.2 0.2 1.2 4.2 12.0 15.3 16.5	1.3 10.5 2.4 7.6 5.2 0.3 4.8 1.2 7.6	30.2 4.6 5.6 5.6 6.2 -4.2 -7.6 3.8 9.2 0.8 1.4 2.8 10.4 -13.6 0.2 30.6 2.8 14.2	7.4 6.6 7.6 1.8 0.2 0.2	3.0 12.2 29.0 40.0 11.6 11.4 3.6 0.8 2.2 3.6 0.2 6.4 23.8 25.0	17.4 11.2 7.2 26 16 7.4 1.0 19.2 12	7.0 5.6 39.4 0.2 7.2 4.2 20.2 13.4 1.6	29.4 2.8 - 1.4 2.4 - 1.0 9.6 0.8	1.8 1.0 0.4 - 0.2 0.2 0.4 0.3 0.4 0.2 0.4	0.2 3.8 6.2 56.0 9.2 -	1.6 4.0 5.6 0.4 0.2 0.8 1.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 24 25 26 27 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 1.4 3.4 7.3 8.4 12.4	0.4 1.4 12.6 2.8 0.2 6.2 5.0 0.2 - 10.4 2.2 6.0 0.2 -	21.8 2.8 4.6 1.8 2.2 0.2 11.0 3.4 1.0 0.2 3.0 2.4 3.8 8.6 3.4 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	2.0 14.8 19.4 1.8	9.8 9.8 3.4 5.2 0.8 0.2 7.8 2.6 1.8 27.6 56.2 1.4 3.4 3.4 3.4 3.4 3.4	5.6 18.2 8.2 0.6 1.6 1.6 2.6 3.2	0.4 26.6 1.4 25.0 0.4 10.4 0.2 2.2 31.6 14.8 3.0	52.6 2.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.6 7.8 - - - - - - - - - - - - - - - - - - -	16.4	0.2 2.0 7.4 4.2 0.2 0.2 0.4
0	5	41.2	156.2 16	41.6	196.4 15		129.2 10	48.8	13.2 3	98.2 6	16.2	Totalest. Mageores pervise	2.4	5	9	123.4 17	63.2	151.0 1 6	48.8	174.B 9	77.8	1 3	\$3.6 5 mi piam	1.4
Total	ia annua	9803			_	_	_			il piono	4 州		Year	- Diversi	20.4		_	VII	1.4	_	_		(the beauty	MC 19
	_	_	COI	NCO1	RDIA	SAG	itt/	ARIA			ek 90 m.s.m.)	0 - 0			_	LIRA PR	A TAO	VIL		LAVE			(3	m. (vitr.)
	_	_	COI	NCO1	_	SAG	itt/	RIA				q			_	LIRA PR	A TAO	G		٨	5	0	_	_
(Pr)	0.2 0.2	0.3 2.8 6.4 2.0 2.1 2.0 3.1 4.0 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	CON GRAP A	NCOI RATACO NI NI NI NI NI NI NI NI NI NI NI NI NI	RDIA 0 2.0 6.6 6.0 7.0 0.2 5.2 1.4 0.6 0.6 0.6 0.6 0.6 0.7 0.2 0.2 0.3 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	SAC MOUL 12.2 10.6 6.6 4.0 1.8 4.0 2.7 13.4	25.6 0.6 19.0 1.4 35.4	35.4 2.4 0.4 1.4 0.2 3.6	0.20 0.60 0.20 0.60 0.20 0.60 0.20 0.60 0.20 0.60 0.20 0.60 0.20 0.60 0.20 0.60 0.6	0.2 3.0 4.4 61.4 10.4	D	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(Pr)	0.2 0.2	PIAM M 0.4 12 10.4 - - - - - - - - - - - - - - - - - - -	22.6 2.0 4.4 1.2 2.4 0.2 1.8 1.0 1.4 2.2 3.2 4.0 0.3 0.3 0.3	M 24 89 12.8 17 1.3 4.1 0.2	1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1.6.7 11.4 7.0 0.6 0.2 0.2 2.2 2.2 2.8 1.2 3.6 0.2 	32.6 0.6 24.0 15.2 22.4 26.8 0.2	42.4 1.6 0.2 2.5 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0	1 N 0.3 42.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.	2.0 (A) (A) (A) (A) (A) (A) (A) (A) (A) (A)

				-	CAC	ORL	Ē		-			0	T		-	_	_	OD	ERZ					
_	,	ec FIAI	1	_	GLIAMA	NTO I				{1	m. (.m.)	‡	(Pr) Stacio	o: MAI	TURA P	KA TA			_			(13.	m. s.m.)
G	F	M	٨	М	G	L	. ^	S	0	N	D	:	G	F	М	A	М	0	L	A	S	0	N	D
14	0.8 3.5 6.5 10.6 16.1	8.6	20.6 1.9 4.6 1.0 2.8 2.6 2.3 2.6 2.5 6.0 8.5 43.6 2.5	1.5 12.8 10.6 2.0 0.2	11.9 4.8 21.6 1.0 2.0 6.2	10.5 17.4 8.6 2.1 2.1 1.5 1.6 3.9	11.3	230	0.4	4.7 55.4 2.9 	:	15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.2	0.2	-	35.8 16.2 9.4 7.6 1.0 2.8 6.4 9.4	1	4.0 2.4 5.8	37.3 49.3 5.8 0.2 0.4 8.2 17.4 5.6 0.6	[5.0 0.4 45.4 9.0	23.6 6.0 1.0 2.0 0.4		0.4 0.4 20.8 7.6 39.8 5.0 0.2 0.2	*1.6 2.8 5.2 0.4 0.8 1.4 0.2
1.6 1 Total	39.2 4	53.9 9 mila	125.8 17	33.5	140.8	9	10	81.2	1.4	82 I 6 a pionos	4	Titt bytes Nagional provess	1.6 O Total	57.2	7	200.2	45.0 7	125.8	140,0	144.2	54.8	21.2 2 Otom	94,4 5	13.6 4 k m
C P	Nocine	× PIANI	JRA PR		NTA LIAME					(H a	n. eas)	0 . 0	(Pr)	Baono	: Plan	.M. URA PR		TA DI			A	ı	, ,	- Gam.)
G	P	М	A	М	G	L	Α	S	0	N	D .		G	P	М	Α	М	0	L	A	\$	0	N	D
	0.3 10.5 17.2 36.8	3.3 6.6 1.0 0.2 3.8 0.8 2.6	26.2 22.0 8.8 3.5 2.0 5.6 9.2 18.8 1.4 10.7 4.0 3.8 9.0 -3.3 19.5 10.2	10.1 5.0 1.4 1.4 0.2 16.2	6.4 6.1 13.7 15.3 6.6 13.6 7.0 6.5 1.3 1.5 2.0 1.2 - 9.3 - 4.4 - 16.0 1.0 - 25.8 3.3 5.2	27.0 28.3 7.2 9.7 13.1 2.2 0.8	34.5 4.3 13.0 31.5 3.5 - - - 20.8 24.6 2.5	7.5 1.2 7.5 1.2 9.5 16.0 6.5	[10] 03 03 04 04 04 04 04 04 04 04 04 04 04 04 04	16.9 5.3 34.1 7.5	1.5 3.2 4.5 0.8 2.2 3.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	0.2 0.2 0.2	0.2 2.2 5.8 14.0 19.2	1.8 1.8 1.3 2.7 0.8 2.4 0.2	34.6 2.8 2.5 2.4 7.0 6.2 10.0 0.8 0.6 14.8 0.8 1.8 5.2 24.4 4.0 7.8 8.0	8.4 4.0 5.4 0.6 1.2	3.2 13.4 4.4 26.0 12.2 7.0 11.4 1.0 2.4 5.6 6.2 3.6 - 9.0 0.2 16.8	33.4 17.6 7.6 1.2 9.2 9.2 0.4	31.2 0.2 3.2 0.4 77.2 0.8 4.0 5.0	0.8 0.2 0.4 0.2 12.6 0.8	0.4	0.2	1.0] 5.8 4.8 0.4 0.4 0.4
0.0	54.8	26.4	90.8 19	44.7	172.6 20	98.9	145.3	72.5	10.8	79.8	168	ot mene.	0.6	41.4	26.2	48.2	90.2	63.4	B3.B	165.0	53.2	B.0	71.6	13.4

l					FO	ZA						G C		=			AMI	РОМ	EZZ/	AVIA				
G	Busino	M	A I	M	G	L	A	s	र्ज	N N	D		(P) G	F	М	A	М	G	L [Α	s	0	N	D D
	0.6 3.4 12.8 *43.6 *65.11 *24.4	9.8 0.4 6.4 15.2 3.8 6.3 0.4	2.4 -3.4 -3.6 -3.6 -3.6 -3.6 -3.2 -3.2 -3.2 -3.2 -3.3 -3.0 -3.4 -3.0 -3.4 -3.0 -3.4 -3.0 -3.4 -3.0 -3.4 -3.0 -3.4 -3.0 -3.4 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0	1.2 17.8 2.0 1.8 0.4 1.2 17.4 7.2	3.0 10.0 27.0 18.6 25.0 2.0 2.0 2.0 2.0 2.0 3.6 1.4 23.0 16.2 3.0	1.6 2.0 39.0 78.1 6.4 10.2 0.2 16.6 0.2 16.6 0.2 1.2 16.6 0.2 1.2 16.6 0.2 1.2 16.6 0.2	1.0 3.6 17.4 0.4 1.6 -	27.2 21.0 3.8 1.0 9.0 1.0 1.6 5.3 3.0	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.6 29.0 5.0 49.0 8.8 3.2 0.8	0.8 1.6 1.2 3.6 1.8 1.5.2 0.2 7.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		0.2 13 10.5 *52.3 *73.1	*13.1 *13.1 4.5 6.1 8.3	8.6 46.3 51.6 4.8 3.2 31.4 27.5 6.3 14.8 31.6 8.4 462.3 8.2 21.5 16.2	4.1 13.4 13.6 11.6 3.1	2.6 8.3 13.7 6.1 4.5 13.6 2.4 14.1 36.4 8.5	6.4 21.3 18.6 42.5 13.1 8.4 6.8 26.4 31.4 8.3 4.7 9.5 16.7 8.3	12.6 24.5 8.7 6.1 4.3 12.2	0.6 13.2 31.4 24.8 0.4 8.1 6.7 4.6		8.6 4.4 12.6 *0.4	1.6
0	150.6 5 te appino	7	19	70.4 10	242.4 17	246.0 14	79.0 10	83.6 11	2	102.2 7	31.8 6 × 100	Totamens. Nigoros purtan	0	137,4 4 maret	5	18		129.6	228.6 16	0.101 8	109.8 B	0	30.0 4 n piovos	1
					RUE	BIO						Q L						orn	ERO					,
1) Bacin		L	М			Ā	S		(H87 =		9-6-6		Becles			34	OLU	ERO	A	8	0	(135 II	n, Mars.)
G	F 2.5	M *3.1	99.4 36.9 6.4 4.7 4.8 11.4	M 16.2 14.3 6.6 3.9 4.0	8.0 20.0 10.4 50.0 6.2 21.4 17.0 2.8 - - - 10.0 31.2 2.1	810 49.1 67.4 7.9 25.1 2.8	A 49.2	24 7 30.0 2.6 12.0	0	10.0 10.0 15.2 16.3	5.5 3.6	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	F 2.22 9.5 59.1	M 1.6	66.2 66.2 66.2 66.7 8.4 2.9 3.4 12.3 24.3 5.2 7.9 6.0 31.8 5.7			13 9.1 43.4 13.6 7.7 13.3 14.0 5.9 13.5 1.6 7.3 1.6	A 13.0 1.2 4.4 2.3 27.4 7.7 2.0 40.8	27.2 2.0 4.1	0	13.2 3.8 43.9 13.2	

100	Bactos	y Princip		SSA	NO E	EL (RAP	PA		(129)		6-0	4						NUD	A			des	
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G	1.2 2.4 8.6 14.0 28.4	Mi 0.6 4.4 5.6	38.0 21.0 1.0 5.2 3.0 1.8 7.6 7.4 0.8 7.2 5.4 1.0 10.0 10.0	12.6 6.0 0.8 0.2 3.2	3.4 12.2 4.6 14.0 8.6 6.2 5.8 0.8 - 1.0 37.0 0.6 - 9.2 - 38.0 7.2	45.0 52.8 1.0 1.2 0.2 7.2 33.4 1.6 7.0 9.4	A 18.4 0.1 1.8 11.6 12.0 19.4 6.6	3.5 15.7 0.2 1.4 1.8 17.4 17.4	444	N 1423384 354 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14 14 14 14 14 14 14 14 14 14 14 14 14 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31	G	1.0 3.0 8.0 9.5 21.5	M 0.3 4.0 6.0	32.0 14.5 1.5 1.2 3.5 9.0 1.0 8.3 34.1 1.7 4.3 10.1 0.1	M M	G A A B B B B B B B B B B B B B B B B B	ENTA L	A	28.4 6.0 0.3 1.0 2.0 49.0 9.2	1	8.0 5.0 43.3 8.2	5.4 3.6 2.5

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0.2 0.2 0.2 0.4 0.2 0.2 0.2 0.2	0.2 0.2 0.2 0.4 0.2 0.8 2.6 8.0 6.2 13.2	0.2 2.2 7.6 2.4 1.4	1.2 2.2 6.8 1.6 5.0 11.4 1.2 4.4 2.2 1.6 7.8 7.6	7.0 5.8 0.6 9.4	3.0 2.0 1.0 4.6 1.0 12.8 0.8	5.6 0.8 0.4 5.4 4.0 4.2	73.2 10.8 5.6	1.4 0.2 1.0 1.0 0.2 0.2 0.2 0.2 15.2 2.0	1.8 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 2.2 18.0	0.2 	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	0.2	0.2 1.4 3.6 4.4 2.8	1.8 2.6 	9.0 3.0 5.0 3.0 4.0 3.0 4.0 3.0		3.0	25.0	26.0 10.0 28.0 30.6 13.0	1.0 0.2 1.2 0.2 0.6 0.2 0.8 6.2 0.4	0.4 0.4 0.4 0.4 0.5	0.6	7.0 5.4 8.8 0.5 0.2

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(P)) Bacino	PIANT	JRA PR	A PLAY	MIR			_	_			a				М	OGI	JAN	O VE	NET		Chippi	o plova	_
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					STR							0-4	(161)	Buriate	MARA	LA PRA	_	AEST				(4 m	. 11.311.)
, ,		M				_	Ā	s	ਰਾਂ	N	D D	- i t	G	F	M	A	M	0	L	A	S	0	N	D
	1.0 6.6 7.0 8.4	2.2 4.4 3.8 5.0 4.6 1.6	29.3 6.8 0.6 2.8 1.4 0.6 7.2 0.2 4.6 7.2 0.8 26.3	3.4 4.8 0.3	12 1 6.2 1 4.4 0.2 6.8 2.4	0.2 14.8 29.0 20.8 0.6 0.6 11.2	1.0 3	2.4 (5.6 (13.2 	1.0 0.8 0.2 0.4 0.2 0.4	0.4 2.0 30.4 13.4 0.2	0.8 5.4 1.0 0.6 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	******************	0.2 1.8 7.4 7.4 9.6	2.6 6.0 1.6 2.2 1.0 0.6	27.4 14.0 2.2 2.6 3.2 4.8 0.4 7.8 1.6 1.4 0.3 0.6 0.4 0.2 38.0			472 55.2 4.2 5.2 6.0 0.6 0.6 0.6 8.8 18.0		0.8 0.8 0.8 1.2 28.4 10.8 2.0	3.8 1.2 0.6 0.2 0.2	3.4 4.0 32.6 13.2	1.6 5.4 1.2 0.6
O Totale	anavoi	31.2 9 7MD	13	G/	MB/	146.B II	9 1	9t.0 5	Qior	59.2 5 si piore	2	31 Tourseau Hi georie provent	Q.Q Q. Total	4	28.4 8 8174	13 nn.	SAR	A DI	COI	117.8 10	100.0 7 GO	2 Olon	6 Li piovo	m. c.m.)
0	F	M	A	М	G	1.	A	5	0	N	D	1 :	G	18	М	Α	М	G	L	Α	\$	0	N	D
3	1.0 7.0 7.8 7.9	3.1 3.5 3.5 4.5 1.0 0.6	27.8 12.1 0.4 4.9 2.6 2.7 7.1 6.0 8.0 4.9	9,5	13.2 6.2 1.2 13.1 9.8 3.6 2.1 2.7 0.9 8.3 0.8 69.2 1.1	44.1 39.0 13.8 6.5 0.2 1.2 5.4 43.0	7.2 0.4 10.4 15.9 8.7	1.29 1.29 1.3 1.3 1.3 1.4	2.0	1.5 2.2 60.3 9.6 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	244	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28		0.2	1.8 2.6 3.0 4.6 0.6	3.6 2.6 3.2	3.4	4.8 0.3 26.0 2.8 7.0 20.0	19.0 2.4 6.6 88.2	17.0 22.4 21.0 26.2	20.0 72.0 23.5 1.4 0.6	0.3	0.3	222 0000

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C C C C C C C C C C C C C C C C C C C	0.2 0.2 0.2 0.2 1.0 4.2 8.8 4.8 0.2	M 0.8 3.8 3.2 - 2.2 4.6 - 12.4 2.8 1.6	25.6 9.0 0.2 4.0 0.1 3.0 2.4 3.0 8.8 1.6 17.0	M	G 18.8 1.6 5.0 6.0 1.8 5.0 1.8 - 4.4 - 2.8 0.8 37.0 1.2 - 7.2 3.2 16.2 5.6	33.6 31.6 17.6 15.2 1.8 4.6	A 20.6 1.4 9.2 9.2 21.4 42.8 19.8	2.8	0.4 0.2 0.8 1.2 0.4 0.2 0.2 0.2 0.2 0.2	0.2 3.2 19.0 B.2 0.2 0.2	0.2 0.2 9.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 24 25			M 0.2 4.0 6.2	28.2 6.5 2.6 2.6 2.6 2.8 3.0	A BERT	G 24.0 7.3 13.0 6.1 12.6 12.6 11 11 11 11 11 11 11 11 11 11 11 11 11	29.8 34.8 28.6 0.4 0.2 0.8 22.4 4.6 5.6 14.8	A 18.0 0.4	35.0 71.2 73.2 1.0 0.2 0.2 0.2 0.2	0.4	0.2 3.4 14.0 8.2 0.2 0.4	D

		SAN	TA N	IAR	GHE	RITA	DI C	ODE	VIC	0		a	1		_	_	Z	OVE	NCE	DO		_		
(27			TURA P	_	_	_	_	_		÷	m. a.m.)	4 '	CPr) Beck	oc PIAN	IURA P							(300)	n. Juli,
٥	P	M	^	100	20	L	Λ	5	0	N	n		G	F	M	Α	M	G	I.	Α	S	0	N	b
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-	-	2.0		-	3.6	0.1		-				-0	-		1.0	Α.	М	G	L	A	S	0	N	D
***************************************	0.4 4.8 4.4 11.4 30.4	6.8 4.4 0.8 1.4 5.4 6.0	42.1 13.1 23. 0.4 5.9 13.2 23.5 21.3 1.8 15.9 0.9 0.6 37.3 0.4 12.1	21.0 10.2 8.4 1.6 1.0 0.2	17.4 0.2 1.2 1.8 13.2 0.2 7.2 3.0 0.4 0.2 1.2 78.0 0.2 2.2 68.4 9.4 	3.8 41.6 49.2 12.2 0.2 1.4 13.2 19.4 24.6	0.6	5.8 16.4 43.6 0.6 3.2	1.2 1.0 0.4 0.2 0.2 0.2 0.2 0.2 0.2	7.8 6.8 18.4 6.0 0.4 7.8	4.6 0.8 0.2 1.0 2.8 0.6 0.4 1.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	**************************	0.6 4.9 6.0	2.6 1.4 7.8 1.8 6.2		5.6 7.2 4.4 0.2 1.8 0.3	3.0 20.6 7.6 13.0 0.6 22.0 0.8	6.8 33.7 59.5 14.9 8.2 7.4 31.2	11.5 0.3 11.4 1.0 12.5 35.5 14.0	3.8 21.0 40.6 1.8 0.2 1.0	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	5.6 2.8 7.2 3.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2
o i	51.4 4	38.6 9 1000.5	201.8 13		16 16	209.2 10	123.5	921	3	48.2 5 pirrost	4	ca.mene. N.gova piovai	0.0 0 Pointe	22.6 3	35.2	-		16.4 10	89.9 1 10	7	92.8	0	32.0 6 piowart	10.8

(Pr)	- Landra of	WAR!	BA PR		NTA		NA		,	и =	,	G í	(Pr)		FLAND				TEST	INO	}		(19 ==	
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0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.4 5.0 5.4 8.9 0.2	1.2 5.8 5.2 3.0 4.4 2.4 10.0 3.2 4.4	34.6 4.2 0.2 4.6 0.2 0.2 4.6 3.2 9.8 - 7.0 7.8 - 0.2 18.6 0.2 18.6 0.2 18.6 0.2	8.6	12.8 0.8 22.0 0.4 1.2 5.8 5.0 0.8 24.6 1.8	23.5 40.4 28.5 0.2 10.6 0.4 4.4 7.2 7.2 21.4	10.8 1.2 25.6 0.6 24.8 2.8 2.7 25.7 22.7 55.8	3.8 40.2 39.6 3.4 	0.2 0.2 0.2 0.4 0.4 0.4 0.2	4.6 2.3 8.2 25.2 15.2 0.4 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.4 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29		0.6864.64	17.6 1.2 1.4 14.6 0.2 8.6 4.0 2.4 0.2	5.2 3.2 1.6 0.8 0.2 1.8 2.0 2.6 1.8 0.2 7.6 3.2 1.6 0.8 18.2 18.0 1.6	5.6 7.4 1.6 0.2 0.2 6.6 5.6	12.0 1.4 0.4 6.8 - - 15.2 8.0 1.6 12.0 4.0 - 11.6 5.0 3.4 1.6 7.0	22.0 20.0 76.8 32.0 4.0 24.0	9.0 - - - - - - - - - - - - - - - - - - -	2.0 41.8 17.6 0.4 1.8	0.4 0.4 0.4 0.4 0.4 0.4 0.4	10.2 6.2 11.4 0.6 0.2 0.4 0.2 9.3 3.2	6.6
	19.4 3 v enemos	9	131.8 13	2.2 0.6 21.6 5	5.6 84.4 9	7.6 152.2 9	169.2 B	7	1	53.8 6	2	30 31 Tot.mma. N.gorm piznon	0.0 O Total	21.6	9	86.8 14 ee.	45.0 7		18.0 241.0 10	- 111.2 11	75.8 5	1.1	42.0 5 al pievos	10.0
	Sacino					DKIŘ				_	r rm-)	0.000	(P)		e PIANI	JRA FF	A BRE	NTA B					`	6. (.SL)
(Pr)	Sacino St	M	JRA PE	M BREE			A	S	0	(U i	D D	010100	(P)	Incu	PIAHI NE					A	S	0	(n r	0. (1.0L) D
	2			M 1.8 7.2 3.2 0.6 0.4	7.0 10 10.0 10.0 1.0 6.0 1.4 - - - - - - - - - - - - - - - - - - -	0.2 31.0 62.0 33.4 2.2 33.0 2.6 16.6 9.2	A	12.4 \$5.8 27.0 1.0		_	D 0.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22			N	JRA FF	7.0 2.2 4.7 4.3	3.7 3.3 5.0 12.5 4.2 2.5 4.2 9.2 9.3 4.1.7	13.0 12.6 24.0 62.0 36.5 3.8 19.0	A 19.0	\$ 16.7 7.5	4.4	16.8 13.0	9.0

				_		ERE			,	3	E.M.)	G	(Pr)	Bacing		VILL.			VE	RONI	ESE	Ţ	54 m.	ran)
(Pr) I	Bindino:	M	A	M		£.,	Α	s	σÌ	N	D	<u> </u>	G	P	M	A	М	0	L	A	S	0	N	D
0.2	0.2	0.6 1.2 6.2 2.2 2.0 0.2 2.8 1.2	9.5 1.5 2.0 1.5 2.0 1.3 2.0 1.3 2.0 1.3 2.0 1.3 2.0 1.3 2.0 1.3 2.0 1.3 2.0 1.3 2.0 1.3 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1.5 4.8 3.0 2.0 1.5	20 20 21 31 31 31 31 31 31 31 31 31 31 31 31 31	4.0 36.3 5.0 8.6		2.4 18.2 31.2 0.8 1.2 2.0 7.2 6.8	0.4 0.8 0.2 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2	2.2 3.6 8.8 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 1.4 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 11 14 15 16 17 18 19 20 12 22 22 22 22 22 23 23 23 23 23 23 23 23		1.4 3.8 2.2 11.6	0.2 4.4 6.6 - - - - - - - - - - - - - - - - - -	0.2 33.4 11.3 0.2 6.6 8.2 4.2 0.8 8.2 43.0 0.2 12.0 2.2 13.0 1.6 1.6 1.6 1.6	42.6 2.2 0.6 0.4 1.0 1.2 6.8		6.8 6.4 50.6 21.6 34.4 4.8 0.4 6.4 16.0 0.2 5.2		33.2 40.2 4.5 0.4 1.2 0.2 68.4 1.6 0.2 0.8	0.2 0.4	10.8 2.2 8.4 11.0 5.2 1.3 1.6 9.4	14 5.2 1.0 0.2 0.2 0.2
F	31.0	15334	39.9 16 mm.		(3)	LON	90.6 6	8	_	5 s punts	2	Tot mens. Majorni portire	Total	S	1993	160.8 13	1	LEGN	AGC	9	150.9	Dion	S is pievee	9.0
()	P	M	A	M	0	L	A	5	0	N	p		G	P	М	A	М	q	L	A	8	0	N	Þ
	6.0	9.0	1.3 37.9 11.0 3.0 4.0 20.0 17.0	34.5 5.0 2.0	2.0 1.5 1.0 2.3	4.0 6.3 60.0 15.0 25.0	3.5 3.0 12.9 1.5 3.0 15.0	30.8 20.0 5.4 		5.0	6.0 0.2 0.2 0.4	12 13 14 15		0.3	3.4 2.6 3.8 6.4	300 69.6 0.4 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	2.0 20.4 8.4 5.2 7.6 0.2 1.6 0.2	0.2 0.4 3.8 0.8 5.6 34.2	5.6 5.6 42.0	10.0	2.6 6.4 1.8 3.0	0.2		0.3

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{ P) Beck	nor PEA2	VURA 1	BAI Raad			ESINI	E		t 11	m.ca.)	a t	1.	} Decir	er MAX					RJGE	Æ			
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	1.8 4.0 1.6 1.4 0.8	:	31.1 1.3 2.6 5.2 10.6	5.2 6.4 1.4 0.2 4.8	i i	34.4 34.2 34.2 34.2 34.2 34.2	29,2	98.4 6.2 25.6 0.4	0.9	1.2 0.6 14.4	9,4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30		0.22	1.4 5.4 7.2 1.8 2.8 4.0 1.2 0.2 0.2	-	19.4 5.6 0.8	1.8 0.2 3.0 12.8 1.6 2.8 3.4 16.8 4.6 1.8 15.4 21.2	31.2 23.6 15.0	5.D 20.2	45.5 26.8 3.4	0.6 0.2 0.2 0.2 0.4 0.4	0.4 5.0 8.4 0.6 0.2 0.4 0.2 0.4 0.2 0.2 0.2	0.4 0.4 0.2 0.2 0.2 0.2 0.2
(Pr)	Dactino	5 7273	107.9 12 mm.	7	ROV	10 1GO	6	105.5	_	40.2 S		Titt george M george george G I	(F)	3 .		77.8 11		89.2 12 VER	-	6	98.9		27.0 proves:	
a	F	М	A	M	G	L	A	S	0	N	D		G	P	М	A	M	0	L	A	S	0	N	D
0.2 0.2 0.2 0.2 0.2 0.2 0.2	3.2 4.8 2.8	=	14.6 2.4 0.4 2.0 1.6 1.6 1.6 4.8 0.2 3.8 4.0 0.4 0.6 6.6 22.0 29.4 5.2	12.0 2.8 1.0 0.2 2.0 0.2	2.6 8.2 4.8 0.8 1.6 0.2 2.4 - - - - - - - - - - - - - - - - - - -	5.7 36.2 62.7 50.3 32.4 10.0	6.2 0.6 1.4 0.2 0.2 0.2 0.2 0.2 0.2	3.4 48.4 23.2 1.2 1.4 4.6 2.4 -	0.4 0.2 0.2 0.2 0.2 1.2	0.4 7.8 8.4 9.0 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		3.2 1.7 9.4 20.0	3.2 3.7 5.9 2.8 1.4	6.0 5.0 24.8 8.6 3.1	21	21.6	7.2 9.0 57.2 25.9 16.7	\$4.2 2.6 5.4 9.0 7.6	49 30.2 36.1 4.7		0.4 5.4 7.4	
o l	11.0 . 3		05.4 14		73.6 2 10	9	6 6	8 £	3.8 1 Ciprat p	5		OLAMerus. Capitarini Decretari	O.U Q	34.3				22.3 11 6	6.4 1: S	15.8 13 B	7 1	b 3	11.4	•

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(Pr)	Becine:	PIANU	RA FEL	ADIG						24 m		:	`	Hacino:						- 1	-		121 155	
6	F	М	A	М	G	L	<u> </u>	S	0	N	D		G	P	М	<u> </u>	M	G	니	A	\$	0	N	D
113111		9.2 5.6	31.8 9.0 1.6		4.4 8.1 0.4 27.0	0.6 10.4 34.7 30.5	6.4	11.6 31.4 36.4 2.4	0.4	3.6	02	1 2 3 4 5			10.2	23.2 6.2		10.8	3.2 35.3 26.1 34.2		10.2 40.1 20.2 10.0		4.0 5.0 3.5	
0.2	-	22	1,8 2,0 41,4		1.2	0.2	24.2 10.6 5.0 7.8	0.2		6.0 - 0.2 0.2 0.2	0.2	7 B 9 10 11 12		-	0.2	0.2 0.1 0.1 4.2 44.3		1.2 0.8	6.4	13.0	0.5	0.2	0.2	2.0
0.2	-	4.6 3.4 8.6	12.8 5.4	9.4 28.2 4.6	2.8 9.8	21.6 58.6 5.4	13.2	2.0	1.2	0.2	0.4 0.6 0.2 0.6	14 15 16 17 18 19		* * * * * * * * * * * * * * * * * * * *	4.8 9.7 9.6 4.8	6.5	30.2 3.0 1.5 1.2 5.2	8.7	19.2	18.0			4.4	5.0
0.2	0.4 4.6 2.6 13.2	6.6 2.6 4.3	0.8 18.4 4.5 0.6 9.8	0.4	1.6 8.8 11.6	19.4		0.2	0.2	4.0	0.4	21 22 23 24 25 26		2.8 7.3 2.8	-	4.0		75	23.3	0.5	4.2		8.4	
0.2	10.0	471	3.8	0.4	7.0	4.8 185.0	4.2 6.6 25.8	1.0 4.2 1.3	0.4 0.2 0.4	34.2	114	27 28 29 30 31	0.0	12.9	39.3	112.3	1.2 3.5	2.3	6.2 25.0 201 9	40.0	5.6 0.2 -	0.5	39.6	7.0
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(?)) Barino	: PIANI	URA FE			MAS	SA					0						AD	RIA					n. e.en.)
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0.2 - 0.2	M G	L A	S	_	(1 :	e.s.m.)	l 4 l							
0.2 - 0.2		L A	S											
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1.8 - 1.8 - 2.2 -	1.8 0.2 - 1.2 - 1.2 - 18.4 4.2 0.6	1.4 0.2 13.2 0.2 10.6 - - - 4.8 0.2 - 0.4 0.6 - 0.2 12.0 - - 7.2 - - - - - - - - - - - - - - - - - - -		0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 0.8 14.2 2.4 0.2 0.2 0.6 9.4	20 3.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31 New York New Yo							
Totale analysis 415.0 mm	L			_	power	26.1	p-o-on		,			'	•	

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E STAZIONE	G	P	M	^	М	G	I.	A			34		, min
STAZIONE	om l	seren	60.65	mm.	mm	-	mm	mm	mm	mm	mm	mm	
	T												
BACINI MINORI	1		'		ļ								
DAL CONFINE DI													
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ALL'ISONZO				.									
Poggiorenie del Camo	1.2	35.8	110.1	155.5	30.6	165.8	43.8	162.6	691	33.4	117.8	83.8	1012.5
Trieste	ao	37.1	133.2	124.1	36.2	162.	40.2	151.E	67.3	48.3	92.B	65.0	958.8
Monfalcone	0.4	54.6	79.2	153.2	30.2	150.8	65.2	164.2	79.8	25.2	108.6	40.2	951.6
Alberoni	7.0	47.2	74.6	135.4	38.6	143.2	75.6	182.4	78.6	24.8	117.2	36.2	974,8
ISONZO	1			'									
			4.55				140.4	1425	107.4	29.0	304.4	256.6	2720.6
Ucron	0.0	344.8	210.9	756.6	55.6	290.6 275.9	140.8	163.9	167.6 208.1	25.9	330.4	247.6	2674.2
Musi	0.0	279.7 185.6	203.8 132.8	710.6 478.4	80.8 65.4	250.8	180.2	168.4	136.6	22.9	223.7	150.5	1996.2
Vodronza	0.0	124.8	103.2	390.2	70.4	198.6	145.4	169.8	70.9	19.8	172.8	84.6	1558.7
Ciseriis	0.2	240.7	167.5	583.3	82.6	298.2	208.1	274.9	166.2	26.8	263.5	230.9	2541.7
Montesperta Cengses Superiore	2.0	121.5	97.5	42 t.t	82.9	251.7	185.4	164.2	106.7	22.4	205.8	104.4	1767.6
Attimis	0.5	107.6	117.1	426.2	77.2	223.6	185.3	198.3	109.5	33.3	206.1	89.5	1774.2
Zompilta	1.5	95.9	83.4	331.9	68.5	240.6	176.2	135.5	102.5	24.5	186.4	70.9	1517.8
Stupium	0.0	138.2	115.6	484.7	74.8	286.3	123.6	219.8	140.9	38.2	173.7	136.8	1932.6
Pulfero	0.2	134.0	119.8	372.2	55.2	267.0	[125.0]	214.6	103.4	36.0	173.2	120.8	[1721.4]
Dreachla	0.0	146.9	149.2	427,8	59.6	299.8	1135.0]	300.0	139.1	48.6	195.6	184.5	(2086.1)
Clodici	1.6	140.8	105.6	393.6	48.4	239.8	143.2	270.6	134.4	43.4 53.5	168.9 215.8	117.7 217.3	1#08.0 2187.8
Montemaggiore	0.0	176.9	168.8	466.5	63.6	322.9	141.6	223.4	137.5	51.0	142.2	80.6	1449.0
Cividale	1.2	84.2	77,8	157.2	45.2 68.8	218.B 300.8	102.2	233.2 337.9	141.3	49.8	212.2	178.6	2125.1
San Volfango	26	155.5 91.8	90.6	428.3 182.2	34.1	343.7	32.8	208.2	125.8	43.8	149.2	74.2	1277,8
Gorizia	1.4	71.0	90.0	106-6	37.1	24,0-7	32.0		1.27-7	13.0			
DRAVA													
Camporosso in Valcansie	0.0	124.6	82.8	246.9	72.2	146.4	128-8	107.9	129.9	7.4	138.2	99.1	1278.2
Tarvisio	0.4	119.6	80.2	218.2	63.2	161.6	121.2	121.4	127.2	7.6	131.2	87.2	1234.0
Cave del Predil	0.0	199.2	99.2	389.4	101.4	216.0	116.2	146.8	182.4	11.2	207.2	247.8	1916.8
Fusine to Valromana	ao	83.2	67.2	182.2	72.4	148.6	154.6	139.6	143.4	10.0	113.8	97.2	1212.2
TAGLIAMENTO													
Page di 14	ao	110.7	48.4	364.3	46.8	204.4	164.6	99.3	132.B	5.4	134.B	89.≣	1401.3
Passo di Mesris Formi di Socre	20	104.8	49.6	362.4	40.2	190.6	157.6	118.8	74.6	6.4	136.2	82.4	1323.6
Forni di Sopra Sauris	0.0	115.6	61.8	403.8	54.8	197.8	215.4	86.2	96.6	4.6	154.9	67.6	1459.1
La Muipa	0.0	200.2	59.4	483.6	57.2	214.8	220.2	95.8	99.4	6.0	168.8	76.6	1682.0
Ampezzo	0.4	154.2	68.9	426.2	53.6	214.2	191.8	95.6	95.2	5.4	213.2	63.6	1582.3
Forni Avoltri	0.0	117.8	51.3	355.2	35.4	158.2	177.8	127.6	87.8	3.6	147.6	109.8	1372.1
Ravascietto	0.0	121.2	46.5	345.L	40.4	223.B	284.6	119.4	90.4	5.4	256.2	314.7	1647.7
Posariis	ao	137.4	52.8	395.6	61.2	167.4	159.B	99.3	82.6	5.9	174.3	78.5	1414.8
Raveo	0.0		80.6	377.8	66.8		312.7	86.6	#3.0	8.5		96.9	1619,1
Vittasastina	20	189.1	75.5	529.5	75.4	223.4	211.9	92.2	96.1	4.2	205.2	107.3	1900.B

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Timau	0.0	201.3	74.6	354.8	51.6	188.8	140.8	92.4	1136	7.2	165.6	153.5	1544.2
Peluzza	ao	210.5	77.8	415.5	38.1	197.1	197.3	68.8	98.7	63	200.2	107.2	3637.5
Avousceo	0.0	153.8	81.3	412.4	47.6	196.2	131.2	75.2	72.2	7.2	219.7	97.2	1494.0
Paularo	0.2	140.6	92.6	373.4	68.4	204.6	158.6	100.0	79.2	10.8	233.1	111.2	1572.7
Tolmezao	0.4	222.4	106.2	496.0	66.4	244.2	209.2	96.0	67.2	8.2	282.2	124.6	1943.8
Malborghetto	0.0	123.4	86.2	244.5	73.6	200.4	1119	136.4	159.2	10.3	164.5	125.6	1456.0
Pontabba	0.4	156.8	88.5	329.2	78.2	217,0	113.6	92.2	152.5	9.1	208.0	162.4	1607,9
Chiusaforte	0.0	164.4	92.2	345.3	91.9	208.9	1125	122.5	166.3	[10.0]	227.2	176.9	[1738.1]
Saletto di Raccolana	0.0	196.3	111.6	465.E	49.6	216.7	1197	157.5	147.8	11.7	262.5	194.2	1933.4
Stolvizu	0.0	214.8	145.5	454.0	45.4	191.8	123.4	138.4	93.0	12.2	303.6	306.7	2059,6
Oscacco	0.0	343.8	158.6	676.1	82.6	271.6	133.6	130.4	97 1	21.8	373.2	328.2	2617.0
Rezia	0.6	249.4	126.4	592.5	67.8	208.2	96.6	120.0	96.4	15.8	274.2	225.6	1983.8
Grauzeria	ao	219.9	85.7	410.6	52.9	215.4	96.E	121.8	90.7	16.5	222.7	174.9	1707.9
Moggio Udinese	0.2	207.2	103.4	409.2	53.6	217.2	115.2	94.0	106.4	9.8	224.2	102.2	1652.6
Verteone	0.0	179.0	147.6	599.8	59.2	209,8	231.6	89.8	146.4	13.6	233.2	100.8	1971.0
Gemona	Q6	119.0	115.0	436.6	79.8	212.2	226.6	153.4	96.4	17.2	193.2	94.8	1745.6
Alesso	0.0	210.8	134.2	540.6	44.6	179.4	143.6	151.2	106.2	25.7	282.6	140,4	1959.3
Artegns	0.6	96.6	83.2	342.4	88.8	183.2	190.2	200.0	93.0	16.2	169.D	65.6	1528.8
Andreuges	0.6	106.2	76.6	327.5	125.9	171.1	108.6	191.4	107.8	15.5	161.8	63.4	1436.4
San Francesco	3.2	262.6	149.8	636.6	77.8	240.4	172.4	138.4	136.8	15.6	309.8	137.8	2369.2
Sen Deniste del Priuli	0.0	102.4	71.0	278.6	94.8	182.8	214.6	166.8	70.4	17.4	138.6	48.8	1387.0
Pinzano	0.6	121.B	95.6	339.6	94.8	155.6	139.6	237.8	121.5	15.4	180.7	42.6	1560.6
Clauzetto	ao	144.0	120.6	40E.2	75.8	206.6	180.8	198.4	118.8	12.8	206.6	69.4	1742.0
Travesio	0.0	140.2	104.6	384.5	95.2	181.6	153.7	137.6	98.5	13.4	206.8	56.1	1570.8
Spilimbergo	0.2	121.6	63.7	317.3	47.4	167.8	133.9	183.3	129.6	16.8	174.2	43.4	1399.2
San Martino al Tagliamento	0.0	100.4	48.8	305.2	63.6	256.B	112.4	129.6	99.7	13.4	173.1	50.3	1353.3
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PIANURA FRA												i	
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TAGLIAMENTO									l '				
Thumpson:													
Tavagnaceo	2.2	88.8	68.2	289.4	69.2	197.2	101.2	147.7	69.8	22.2	173.8	62.8	1293.1
Rizzi	0.7	83.1	64.4	290.5	86.I	216.5	103.1	160.1	68.2	27.9	216.2	63.5	1380.3
Udine	8.0	75.3	64.2	254.8	61.2	212.5	10.7	133.8	63.B	25.6	175.8	51.2	1239.7
Cormous	24	92.8	90.6	208.7	53.4	226.3	57.6	200.0]	130.0	[40.0]	140.0]	[60,03]	[1301.8]
Laugacro	26	8.88	64.6	2253	43.4	170.5	43.0	204.8	97.8	31 1	136.4	51.6	1160.7
Semmardenchia	2.2	68.8	62.8	236.4	75.2	146.8	82.4	185.2	147.8	23.2	135.2	47.6	1213.6
Mortegliano Maszago	19	64.8	59.2	228.5	73.8	199,8	86.9	171.8	123.6	22.8	127.2	46.6	1207.5
Gradisca	1.6	70.8	63.8	212.2	41.4	189.3	75.9	196.3	138.4	34.6	143.3	61.3	1228.9
Gris	1.4	51.2	56.4	165.6	35.8	155.4	47.4	151.2	94L8	38.2	125.2	44.3	968.4
Palmanova	1.1 0.2	61.5	58.6	234.5		148.3	68.7	205.6	99.8	24.8	133.1	41.1	1133.8
Custions di Strada	_	44.0		312.1		119.6	53.B	208.4	70.6	31.4	120.6	38.6	1016.2
Fauglis	0.0	55.9	55.4	172.4		143.3	70.7	177.3	65.3	23.9	124.7	28.3	986.1
Cormor Paradiso	1.1	55.2		218.1		1377	81.8	203.7	77.6	26.1	105.2	28.9	1083.2
Cervigomo	2.8	31.2 56.0	35.7	142.6		138.2	69.2	140.4	56.4	18.6	87.8	24.2	797.7
San Giargio di Nogaro	2.6	56.0		182.8	52.2	92.3	77.0	190.8	65.8	21.6	104.2	31.0	935.8
can courge at recipito	2.0	47.2	55.4	174.8	57.2	92.8	92.2	197.4	52.3	31.2	123.5	28.2	955.1

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STAZIONE	mm	mm	1870	mm	mim	mm	mmi	mm	mm	mm	mm ,	an.m	mm
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PIANUMA FRA				.									
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TAGLIAMENTO													
Torviscosa	22	60.2	66.6	267.6	65.4	101.5	68.6	231.6	56.2	33.2	104.4	33.2	1091.0
Belvet	0.9	70.3	59.5	361.3	46.1	107.3	72.4	219.9	63.3	25.6	109.5	28.4	1044.5
Pomicello	40	45.7	66.6	143.1	43.1	151.4	45.8	205.9	96.7	23.3	103.1	29.5	954.2
Aquileia	2.4	32.2	62.8	116.2	37.8	126.2	51.8	346.0	89.8	24.4	120.2	25.4	937.2
Ca' Viola	2.0	44.8	93.R	163.6	47.6	180.6	63.8	299.4	102.2	32.6	133,1	29.6	1193.1
Isola Morosini	2.0	50.2	83.6 68.6	162.4 158.6	36.4	168.7	96.8 112.1	225.2	99.4 96.3	25.3 (25.0)	198.1 [150.0]	33.4 [30.0]	1189.8
Isola Morosini (Terranova)	2.4	44.2	52.0	139.6	68.0	153.4	90.6	211.4	43.8	28.6	109.8	23.2	970.4
Marago Lagunare Grado	1.0	38.6	77.6	150.4	54.4	154.8	49.2	294.4	52.8	28.6	116.4	26.4	954.6
Planels	0.0	48.9	58.B	185.5	50.7	171.0	77.3	2343	\$1.7	22.2	111.3	22.5	1034.2
Ca' Anfora	40	39.6	56.6	154.8	51.8	106.5	63.5	263.3	49.6	25.6	98.7	28.5	938.5
Bossilia Vittoria (Idrovora)	2.2	48.2	76.8	157.2	57.8	20L2	69.2	186.2	79.4	33.0	124.0	37.2	1072.4
Мотиго	1.6	87.4	68.2	37L3	76.4	194.6	98.8	178.4	76.2	22.2	141.8	\$1.6	1268.4
Rivotta	2.2	104.6	70.6	277.8	86.6	183.6	221.8	158.2	72.2	17.2	160.2	55.2	1410.6
Plaibano	ao	85.6	55.9	245.2	\$5.6	210.5	146.6	128.6	88.9	24.2	134.9	46.4	1222.8
Turrida	0.4	73.9	48.8	223.6	45.6	238.2	1114	125.2	121.2	25.8	118-6	35.8	1168.5
Basiliano	2.2	73.5	45.9	223.3	48.6	214.9	181.5	151.1	73.2	20.9	147.7	41.5	1223.3
Villacaccia	1.3	65.8	49,4	213.9	39.8	235.7	378.6	157.2	81.2	19.3	143.4	37.4	1742.5
Codrolpo	2.0	\$8.4	42.8	209.2	60.0	166.2	113.6	105.2	69.2	15.8	151.2	34.6	1028.2
Talmassona	3.2	63.2	56.4	209.2	64.0	211.4	150.4	175.0	66.0	18.8	116.3	26.8	1151 7
Varmo	Let	45.8	36.4	157.6	58.2	184.6	125.8	165.6	50.2	15.8	103.8	20.8	969.2
Arlia	10	54.2	57.0	175.6	72.2	162.6	127.6	206.6	68.8	20.2	125.8	23.8	1097.6
Riveroite	0.0	\$5.9	67.8	168.5	63.7	169.6	136.1	193.3	59.8	20.9	126.0	25.6	1089.2
Latisana	3.0	45.4	58.0	151.2	50.2	160.2	89.6	165.4	61.6	14.0	124.4	20.8	943.8
Lame de Precenicco	1.4	41.9	\$3.5	127.8	47.5	181.9	52.2	197.5	60.3	22.6	78.3	19.9	880.0
Preide	2.0	39.2	47.8	124.2	55.4	157.2	46.8	179.2	48.6	19.2	81.1	20.6	821.3
Val Loveto	0.0	46.5	55.3	124.7	79.6	116.9	47A	171.6	63.2	18-3	71.4	19.9	814.8
Lignano	2.2	38.6	52.6	1112	74.0	115.5	42.4	175.2	72.8	21.0	60.6	19.0	7BS.1
LIVENZA													
La Crotetta	0.0	136.8	61.6	435.4	43.4	192.6	227.9	246.5	124.4	10.4	151.8	27.6	1658.6
Gorgazzo	0.0	124.5	86.4	373.4	68.5	302.2	234.7	291.4	92.8	8.6	89.8	35.2	1700.5
Avisao (Casa Marchi)	0.0	132.5	98.7	342.1	51.2	271.2	189.2	122.1	155.9	9.8	100.6	41.9	1515.2
Avisso	0.4	133.6	91.0	379.4	50.8	253.0	170.4	124.4	101.4	9.0	97.0	39.0	1440.4
Sacile	1.4	BS.2	42.6	257.2	27.6	181.4	104.4	116.0	71.4	11.6	76.4	25.6	1005.8
Ca' Zul	ao	267.4	75.6	535.2	41.6	225.2	133.2	100.2	60.2	4.5	261.6	110.8	1816.0
Ca' Selva	ao	314.4	103.6	625.6	66.6	242.8	187.0	112.2	46.8	6.4	300.2	117.4	2123.0
Tramonti di Sopra	0.4	255.4	126.9	585.2	66.4	218.4	191.0	114.8	87.2	9.2	296.6	144.8	2096.3
Campone	24	213.6	102.4	595.8	89.8	175.2	154.2	124.8	109.4	13.0	239.4	138.9	1870.9
Chievalis	az	316.2	120.8	631.4	70.6	242.6	170.6	124.6	70.4	10.6	350.B	158.2	2267.0
Ponte Racii	0.6	225.6	132.4	548.8	75.4	163.6	164.2	102.0	64.6	10.4	239.2	119.2	1846.0
Polfabro	ao	204.4	118.0	544.6	92.2	214.4	169.6	136.8	84.4	10.2	233.6	97.B	1906.0
Cevesso Nuovo	40	153.2	103.4	392.2	112.2	176.0	173.6	144.5	79.8	8.0	193.4	69.8	1600.2

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LIVENZA							1						
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Colle	0.0	133.1	87.6	345.7	108.6	248.3	126.9	143.6	116.6	10.1	185 1	53.7	1559.3
Baraldella	ao	100.6	51.2	290.5	50.B	189.6	121.3	125.5	107.6	11.2	148.1	53.6	1250.2
Barbcano	ao	102.7	65.7	340.3	42.4	214.1	116.7	142.3	111.5	15.6	158.6	50.8	1361.2
Rauscedo	0.0	98.2	48.6	292.7	43.5	368,1	167.7	133.5	123.6	12.6	159.4	62.3	1502.2
Cimolais	ao	245.5	74.4	445.7	40.8	192.6	176.6	120.5	66.8	8.4	138.4	76.6	1586,3
Claut	0.0	157.8	66.2	459.2	35.0	184.2	199.5	138.8	76.8	4.6	145.8	73.2	1543.4
Barcis	20	276.7	58.4	663,4	86.6	346.6	214.3	148.1	\$3.7	6.5	179 7	40.9	2104.9
Diga Cellina	0.0	391.4	59.4	618.2	103.2	354.6	168-9	150.0]	80.2	6.4	174.8	48.0	[2055.2]
Sen Loonardo	1.4	117.8	33.0	332,6	41.2	266.8	185.6	119.2	139.9	12.2	120.2	36.8	1406.7
Sen Quirino	0.0	106.7	48.4	242.5	51.3	189.2	143.4	122.1	89.5	13.1	87.9	25.9	1160.0
Formeniga	0.0	71.5	40.7	187.8	30.6	116.6	143.3	63.5	44.1		52.4	21.0	10-
S. Flor	0.0	14.2	49.0	269.2	45.2	185.0	170.2	157.2	66.2	10.0	60.4	21.0	1117.6
PIAVE	!												
FANTE										1			
S. Stefano di Cadore	0.0	112.2	33.0	329.2	32.6	170.2	212.0	1204	20.0				
Auroaso	0.0	123.0	38.2	365.E	30.6	160.4	212.8	139.4	79.0 77.4	3.8 5.0	105.5	57.8	1269.5
Cortina d'Ampezzo	0.0	92.0	24.0	233.5	30.0	120.6	143.8	84.0	64.6	4.2	D.O	61.0 31.2	1135.2 827.9
Perurolo di Cadore	0.0	125.2	42.6	307.3	36.6	133.8	140.8	85.0	52.9	3.6	116.0	63.4	1110.0
Zoppè	0.0	42.7	7.8	134.8	, pre-t	B	140.5	20.9	36.7 B	3.2	27.6	21.1	
Forno di Zoldo	0.0	62.2	31.3	494.3	54.2	129.6	167.5	101.2	69.6	4.0	98.4	63.2	1185.0
Fortogna	ao	133.0	64.4	325.8	40.6	114.2	236.6	147.8	58.4	6.8	110.5	\$8.0	1296.3
Sovergene	ao	118.0	63.0	362.2	42.2	100.6	142.4	163.0	51.2	6.8	108.7	34.6	1192.7
Chica d'Alpago	0.0	100.3	56.2	296.9	69.2	125.0	172.2	129.5	94.9	7.9	96.4	27.5	1178.0
Seata Croce del Lago	ao	119.8	36.4	326.7	43.3	127.0	197,0	156.4	58.8	4.2	92.0	21.9	1183.5
Belluno	00	98.6	48.6	307.3	71.2	118.5	182.8	119.0	93.1	7.8	80.4	20.4	1148.4
Sant'Antonio di Tortal	ao	158.0	60.6	472.1	56.4	188.6	222.2	121.6	83.2	10.2	136.7	22.7	1532.4
Arabba	0.0	71.7	30.7	277.2	50.2	148.8	174.0	114.6	72-2	9.2	B5.8	38.8	1073.2
Andrez (Cernedoi)	0.0	101.2	34.4	313.2	59.9	167.3	163.7	113.9	68.4	4.3	92.4	54.2	1182.9
Caprile	ao	51.0	19.6	272.6	51.2	139.7	176.6	102.0	51.9	4.4	76.2	60.2	1004.8
Concenighe	0.0	176.7	23.1	393.6	25.3	138.9	231.5	82.4	50.2	2.0	112.0	79.8	1316.3
Agordo	0.0	147.8	36.2	440.0	35.6	148.3	178.5	101.2	41.6	6.6	134.0	52.2	1322.8
Gosaldo	0.0	145.9	39.7		54.2	162.8	272.A	112.2	50.8	13.8	161.5	60.8	n
Ceslo Maggiore	0.0	140.8	51.3	379,9	59.4	170.4	233.0	183.2			- #-	39	
La Guarda	0.0	160.4	53.4	596.2	74.8	211A	239.4	188.0	122.0	15.0	134.8	44.0	1751.4
Pedavena	20	135.0	34.4	40L4	53.0	183.0	246.1	119.6	60.8	6.4	97.9	13.6	1354.2
Pener Valdobbladene	40	112.4	60.2	342.4	64.4	207.4	175.6	194.0	126.6	5.0	102.0	23.4	1453.4
Cison di Valmacico	00	100.4	58.0 74.0	353.2 409.8	85.0 58.4	160.2	183.7	165.0	90.0	4.6	96.6	23.0	1319.7
Semagia di Soligo	0.0	103.2	63.1	357.3	58.5	194.8 185.8	102.0 234.2	320.6 173.4	108.B 110.7	9.2 7.6	121.6 71.9	26.6	1628.0
avitages at oougo	w. e/	100.5	42.7.1	3313		1907-0	247	71374	110.1	7.0	74.09	24.8	1390.5
PIANURA PRA													
TAGLIAMENTO E													
PIAVE													
Porcate di Fostanafredda	40	93.9	63.5	276.3	45.9	234.7	128.4	1154	57.1	14.2	99.2	30.5	1161.1

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<u> 14</u>	G	F	ME	A	M. I	٠ ۱	- "	_^ {	•		- 1	_	-
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PJANURA FRA	1			.								1	4
TAGLIAMENTO E	1 1		. !										l l
PIAVE	1			1						1	.		
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Poste della Delisia	0.0	68.2	50.4	219.7	83.3	170.6	110.8	135.8	86.8	22.3	132.2	40.2	1120.2 833.9
Sen Vito al Teglismento	1.6	49.2	37.4	193.6	57.2	133.1	B6.0	80.2	72.8	12.6	88.6 78.8	21.H 26.4	1005.3
Pordenone (Consorzio)	0.6	28.4	36.1	340.8	39.4	209.6	114.8	104.2	52.6	13.6	103.6	31.2	1097.4
Pordenone	26	97.A	40.6	366.0	56.2	207.2	106.0	108.4	64.6 63.8	16.0	97.6	24.6	1009.3
Azzano Decimo	0.0	53,7	29.2	196.3	57.5	210.3	121.8	138.5 168.4	58.9	15.9	84.5	20.6	982.7
Sexio al Reghena	0.0	52.4	41.7	194.1	64.8	187.8	93.4	195.0	52.2	14.8	1114	18.8	956.9
Malafesta	3.0	50.2	47,4	171.8	61.8	161.3	69.2	166.8	54.2	14.6	107.2	20.8	876.0
S. Giorgio al Tagliamento	3.0	46.4	44.6	146.7	41.2	151.2	79.8 84.6	129.2	48.8	13.2	98.2	16.2	890.5
Portogruaro	2.8	52.1	41.2	156.2	41.6	196.6	84.5 48.8	174.8	77.5	18.2	53.6	17.0	B25.4
Bovezsana (Idrovora IV Bacino)	2.4	34.2	61.0	123.4	63.2 40.4	151.0	61.2	196.4	64.7	10.6	100.4	16.8	827.5
Concordia Sagittaria	3.0	42.2	38.4	113.6 99.8	35.2	99.2	46.0	196.4	64.6	12.6	72.2	17.4	721.0
Villa	2.6	36.4	48.6 53.9	125.8	33.5	140.8	53.1	221.6	81.2	12.8	82.1	16.6	861.2
Caorle	7.6	38.2 57.2	36.8	200.2	45.0	125.8	140.0	144.2	54.8	11.2	94.4	13.6	914.6
Oderzo	1.6	54.8	26.4	196.5	44.7	172.6	99.9	145.3	72.5	10.8	79.8	16.8	913.4
Pontanelle	0.6	41.4	26.2	146.2	50.2	163.4	83.6	165.0	53.2	0.0	71.6	13.4	825.0
Motte di Livenza	3.6	36.1	23.2	131.6	15.4	174.8	103.8	217.2	75.2	10.4	85.2	13.4	889.9
Foul	2.6	33.0	29.6	120.2	18.0	118.6	97.8	197.0	72.5	10.8	73.2	9.3	782.6
Pjumicino Sen Donà di Plave	- 0.2	35.8	23.2	119.2	12.4	133.4	108.8	182.6	75.2	5.8	82.4	10.6	790.6
Boccafotes	3.6	35.4	30.4	118.4	16.8	120.4	79.4	168.6	66.8	7.0	82.2	13.2	744.2
Staffolo	3.4	39.0	41.8	137.8	17.6	130.8	83.2	169.4	70,4	8.4	102.4	13.2	817.4
Termins	0.0	18.2	28.6	122.5	22.5	34.8	54.6	138.8	65.0	9.2	72.8	13.8	630.8
1 cambins	""												'
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BRENTA	1					1	1	1	1			1	
						230.6	251.3	84.7	82.B	3.9	96.2	15.0	1378.2
Ansiè	0.0	109.5	36-8	405.5	61 9	189.7	362.5	138.6	91.1	0.8	61.6	17.2	1442.7
Clamon del Grappe	0.0	135.9	28.7	387,4	70.4	242.4	246.0	79.0	83.6	5.4	102.2	31.8	1449.8
Foza	0.0	150.6	48.8 34.4	439.9	87.9	129.6	228.6	101.0	109.5	0.0	30.0	2.7	1302.1
Campomezzavia	0.0	137.4	_	343.1	45.2	249.1	1774	127.7	157.2	3.8	47.2	24.3	1307.7
Rubblo	0.0	157.2	58.0	357.7	38.1	330.1	242.2	154.8	93.1	10.2	77.0	21.5	1535.4
Oliero	20	60.4	42.4	223.0	67.0	154.6	241.0	79.4	109.6	4.0	73.5	12.8	1067.7
Bassano del Grappa	1 ""	00.4	49.4		4,72			1					
PIANURA FRA					1			Į.					
PIAVE E BRENTA													
Corneda	ao	45.0	58.4	349.4	63.4	174.5		157.4	145.0	5.2	64.6	19.8	1088.4
Montebelluna	0.7	74.2	37.4	229.2	42.6	197.6] =	-	4.2	71.3	11.6	
Nervesa della Battaglia	0.4	46.0	40.B		98.3	182.0		*	82.6	5.6	82.6	16.2	1000
Istenna	0.0	39.4	25.6		36.2	193.7	212.2	119.4	87.0	5.6	75.0	10.2	1030.1
Villorba	0.0		58.0			216.8		l	82.6	1111	79.8	12.0	943.4
Trevino	ao					1	196.6		528	112	80.4	7.4	Į
Biancede	0.0						3	105.6	105.6	10.6	1		944.7
Saletto di Pieve	0.0	46.8	29.6	199.0	35.8	136.8	209.5	125.6	64.2	11.4	74.4	11.6	Suder L

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(segue) PIANURA FRA PIAVE E BRENTA													
Portesine (Idrovom)	2.2	35.2	36.8	118.4	21.6	182.2	289.6	123.6	62.4	11.2	91.8	13.8	889.0
Lanzoni (Capo Sile)	2.2	32.6	34.6	120.0	24.4	143.8	161.0	163.4	73.8	11.2	105.6	14.8	687,8
Cortellazzo (Ca* Gamba)	1.0	12.6	27.2	140.0		67.0	140.0	137.0	18.0	3.8	13.0	22.4	9,10
Ca' Forcia (Idrovora II Bacino)	1.6	23.2	39.4	108.6	24.2	119.8	1138	111.8	77.9	10.0	72.0	34-	
Citiadella	0.0	59.2	38.0	258.6	43.6	162.4	144.1	111.4	107.0	P			
Charolfmaco Veneto	1.0	58.8	28.6	343.0	31.4	174.0	159.2	150.8	-	8.6	69.0	8.4	
Piombino Dese	20	44.6	35.0	178.0	31.8	181.9	268.9	108.6	145.8	4.0	67.0	5.0	1070,6
Mattenzago	0.0	38.8	37.2	1775	23.9	229.2	249.6	96.5	70.9	3.5	68.8	9.6	1005.9
Curtirolo	0.0	26.4	25.4	120.2	25.7	176.7	194.0	110.3	76.1	n	42.6	11.2	
Mirano	2.6	34.8	23.6	169.3	20.0	191.9	216.6	123.2	83.2	3.4	63.2	9.2	930.0
Mogliano Veneto	ao	37.5	35.0	1775	32.0	204.5	295.4	125.5	107.0	18.0	72.5	10.0	1114.9
Strai Mestre	ao	23.0	31.2	127.0	13.8	136.2	146.8	152.4	91.0	4.4	59.2	9.0	794.0
Gambarare	0.0	26.4	25.4	135.6	15.2	150.8	156.0	117.8	100.0	6.0	71.2	10.2	817.6
Rourn di Codevigo	0.0	23.7	23.7	142.6	20.6	140.2	395.4	125.7	87.1	26.3	93.8	10.7	487.8
Bernio (Idrovora)	ao	17.6	38.0	70.8	11.4	87.8	214.4	148.6	123.6	16.0	38.8	12.2	779.2
Zuccarello (Idrovora)	2.6	15.2	44.0	75.4	16.8	57.6	160.2	78.0	97.8	9.6	35.4	13.4	606.0
Cir Patquali (Tre Porti)	2.0	31.2	23.8	129.0	16.0	178.3	172.3	151.3	39.1	5.5	77.6	11.0	B57.1
San Nicolò de Lido	0.0	22.2	44.8	107.2	21.2	127.2	97,0	115.2	101 7	6.8	63.2	12.0	720.5
Paro Rocchetta	0.0	16.8	37.4 25.2	112.0 61.2	21.2	191.9	201.0	114.7	81.7	12.6	85.8	12.0	892.5
		144	2	01.2	18.4	149.6	157.6	75.0	78.2	15.6		10.8	39
BACCHIGLIONE													
Today	l]				1			l .		
Tonezza Lastebanie	ao	171.9	62.6	334.4	85.8	166.2	182.0	85.4	85.4	10.0	102.2	43.0	1348.9
Asiago	ao	143.8	45.8	334.2	27.4	160.0	176.4	99.4	58.4	8.2	115.6	36.2	1179.4
Potine	20	157.8	50.0	415.0	51.6	213.0	226.3	90.6	113.8	6.2	78.0	26.8	1429.1
Tresché Conce	ao	162.2	36.0	973.8	66.0	186.9	210.5	81.2	77.6	7.4	115.2	42.6	1581.4
Velo d'Astico	0.0	107.0	56.0	406.0	34.0	205.0	155.0	78.0	85.0	10.0	97.0	48.0	1281,0
Calvene	0.0	207.9 83.7	34.4	358.6	111-	197.7	340.1	83.3	61.0	0.2	104.2	31.9	26
Crossrs	0.0	90.0	73.5 60.0	299.5 327.8	38.0	190.0	219.0	114.5	725	3.5	75.0	9.3	1178.5
Sandrigo	0.0	62.7	32.9	293.7	46.0	256.6	178.0	103.2	117.6	3.8	74.0	22.4	1279.4
Staro	0.0	203.4	67.8	250,7	65.B 46.3	301.8	202.8	99.3	128.4	6.8	78.Z	8.3	1180,7
Coolatí	00	193.2	72.6	521.4	53.0	169.0	311.8	106.0	119.4	11.6	129.8	44.4	
Schio	00	142.0	63.0	371.2	57.2	181.8 258.6	326.6	111.4	114.8	12.6	121.4	68.0	1776.8
Thione	0.0	146.4	52.B	315.6	72.4	183.4	236.6	100.4	92.3	6.0	102.4	33.8	1463.5
Villaveria	6.4	69.6	35.0	271.0	7,2,40	198.8	218.6 186.4	99.0	90.6	6.8	87.2	25.6	1298.4
Isola Vicentina	ao	70.6	27.9	243.6	49.9	188.3	283.4	102.2 67.8	74.2	8.2	91.8	39	
Vicenza	ao	50.6	37.2	366.6	40.2	189.5	213.1	119.2	93.9	7.5 9.4	90.8 77.4	26.0 15.4	1150.0 1081.9
AGNO - GUA'													2. 2.2.
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Recours	20	194.0	59.2	544.4	69.4	176.0	213.2	104.4	107.4	10.4	128.4	42.4	1649.8
Valdagno	0.0	116.1	41.8	443.5	116.7	147.2	258.2	50.7	30-		B	70	b
Castelvecchio	ao	116.8	67.0	411.0	72.4	217.4	253.2	92.4	151.4	11.8	122.6	34.6	1550.6

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Montecchio Maggiore	ao	44.8	41.6	242.3	543	167.2	207.5	1178	99.7	7.4	47.6	8.2	1038.9
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MEDIO E BASSO											· '		
ADIGE													
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Cavelo Fumane	10 to	*	3		*	160.8	320.7	188.6	122.2 95.9	2.0 4.0	*	10.0	
Doleb	473	90.2	41.6	221.5	31.6	175.6	237.8	126.2	111.0		46.5	8.5	
Am	0.0	59.0	35.5	304.5	35.0	158.0	335.0	166.5	122.5	2.0	48.5	8.0	1016.5
San Pietro in Cariano	0.0	48.0	35.0	178.5	61.5	110.6	254.4	160.8	117.0	4.4	61.6	8.4	999.8
Verona	ao	27.4	35.2	163.6	56.4 57.4	126.2	250.6	107.6	99.5	17.5	84.2	31.7	1245.7
Posse di Sant'Anna	0.0	91.2	44,7	325.1 296.0	59.8	203.2	270.8	159.4	116.4	5.0	80.8	17.0	1339.0
Roverè Varonese	0.0	79.2 156.5	51.4 69.0.	534.5	54.5	221.0	299.6	85.5	270.0	10.0	125.5	42.0	1864.1
Campo d'Albero	0.0				62.5	2077	258.4	110.8	156.3	7.0	1153	12.8	1539.7
Fernista	0.0	138.4	41.8	428.7	60.2	190.3	193.6	138.4	82.6	9.4	80.4	19.0	1127.7
Chiampo	0.0	38.0	33.0	362.0	44.4	136.3	203.4	149.2	100.2	200	38.5		412.7
Soave	0.0	34.3	28.5	160.4	44,4	1,36.3	200.4	147.0	100.2	7	363	-	_ [
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BLANTINA EDA	1												
PIANURA FRA		i			1	1							
BRENTA É ADIGE						1							
Podenie	0.0	33.4	_	١.	35.6	188.4	208.0	168.0	122.4	5.4	59.2	9.2	
Padova	1.5	19.8	37.2	144.4	19.6	194.1	183.7	148.0	125.8	3.2	59.2	11.0	952.6
Legnaro Piove di Sacco	2.2	19.6	36.2	1114	16.2	121.4	158.2	135.2	141.4	3.8	48.0	12.8	813.5
Bovolenta	0.0	14.4	37.6	132.5	17.2	156.0	167.2	146.6	139.2	7.0	46.2	12.0	875.9
S, Margherita di Codevigo	ao	14.2	42.4	80.2	18.8	94.2	221.0	140.2	125.0	14.8	41.8	14.6	807.2
Zovencedo	0.0	32.0	38.8	174.6	41.0	125.5	222.1	132.6	76.1	4.2	53.3	13.9	914.1
Cul de Guil	ao	51.4	38.6	201.8	56.6	227.3	209.2	123.5	92.1	8.8	48.2	12.0	1069.5
Cologna Veneta	0.0	22.6	36.2	B	24.8	116.4	189.9	122.2	92.8	1.8	32.0	10.8	78
Montagnana	2.4	19,4	39.6	131.8	21.6	84.4	152.2	169.2	105.4	4.0	53-8	12.4	796.2
Lozzo Atestino	00	21.6	59.0	86.8	45.0	120.4	34L0	111.2	75.8	4.2	42.0	10.0	817.0
Esta	1.2	11.0	36.0	134.2	30.8	85.8	224.2	>	108.4	4.8	43.4	11.6	10
Battaglia Terme	00	7.6	25.0	128.3	34.4	165.3	283.4	131.8	104.4	4.0	42.B	9.0	846.0
Stangholia	00	14.9	25.5	97.6	29.5	49.0	262.3	81.5	83.5	1.0	46.0	14.0	694.8
Begnoti di Sopre	ao	11.9	40.1	122.5	18.8	89.4	251.9	110.9	78.1	0.5	46.4	15.4	785.9
Concita	0.0	14.8	47.8	90.6	13.4	73.6	177.8	16	122.3	16.0	32.6	17.2	*
Cavanella Motte	3.0	13.8	47.2	57.0	34.2	95.2	143.4	83.2	39.3	8.4	26.0	15.2	595.9
Caronizore	1.6	11.0	41.6	39.9	14.5	32.3	66.3	90.6	105.6	5.B	27.6	16.0	452.8
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PIANUIIA TRA	1												
ADIGE E PO													
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Vittafrance Verosese	40	37.6	35.8	160.8	72.0		134.8	114.4	150.9	22	49.8	9.0	923.3
Bovolone	0.0	28.0	30.4	144.5	61.5	65.8	221.6	109.9	115.B	4.2	20.3	7.0	809.0
Legnago	0.0	17.2	44.6	223.8	36.2	98.2	272.6	112.0	91.5	1.6	26.2	11.0	934.9
Badia Polesine	20	10.4	40.3	107.9	30.0	67.0	200.0	104.B	105.5	3.3	40.2	9.8	727.2

													
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(segue)							ì						
PIANURA FRA			l		ľ				1				
ADIGE E PO												ļ	
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Bottl Barbarighe	ao	10.6	39.8	77.8	34.2	69.2	186.0	113.8	98.9	10.5	27.0	16.6	706.7
Ravigo	2.0	11.0	38.4	105.4	26.4	73.6	278.1	45.6	105.6	3.8	41.4	15.6	749.9
Roverbelle	0.0	34.3	30.3	18S.D	39.7	102.3	116.4	115.5	134.5	-	31.4		у
Castel d'Aria	L8	20.8	47.3	148.6	43.6	84.3	185.0	103,4	134.8	3.8	34.2	11.4	818.8
Ostiglia	0.0	12.9	39.3	112.3	45.8	61.6	201.5	107.0	92.5	0.7	39.6	7.0	720.6
Cattelmana	0.0	9.6	413	103.2	22.7	-	161.3	175.8	136.4	0.4	31.4	5.8	
Adria	1.8	8.6	36.2	64.6	47.4	115.5	169.6	87.2	125.4	8.6	27.6	15.8	698.5
Sadocca	a.s	7.8	46.8	45.6	16.2	38.4	59.2	62.4	101.0	3.4	28.4	5.2	415.0
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BACINO		i			3			6			12			24	
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STAZIONE	mm	porto	mese		piomo	mese	mm.	рісто	meste	IDAN.	вють	mese	mm	рошой	mese
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO															
Poggioreale del Carno Triente	22.2 23.8 34.6	16 26 6	gju. ago. ago.	25.B 35.7 45.0	23 26 23	giu. ago. giu.	27.4 40.3 50.8	4 26 23	ago. gja.	36.B 40.5 51.0	14 26 23	dic. ago. giu,	44.2 69.7 61.6	27 26 22	ego. ago. giu.
ISONZO															
Ucces	23.0	10	lug.	43.4	3	upr.	76.2	3	mpr.	130.4	3	upr.	160.4	3	арг,
Modi	43.4	1	epr.	69.6	1	apr.	87.0	1	epr.	122.8	3	mpr	167.8	5	nov.
Cliserilis	33.4	4	lug.	39.6	4	lug.	50.4	- 4	log.	67.2	3	apr	83.2	5	pov.
Pulfero .	24.2	31	Jug.	33.2	27	set.	42.2	27	set.	\$\$.B	5	BOV.	87.4	5	nov
Cividale	50.2	27	901.	61.4	9	ngo.	65A	27	90t.	65.4	27	set.	72.8	5	HDV-
Gorizia /	31.#	23	Ago.	46.6	27	aet.	50.2	27	set,	58.2	. 5	BOV-	83.2	5	gov.
DRAVA															
Tarvisio	14.4	31	lug.	23.8	31	bug.	36.8	14	MAL	43.4	27	set.	63.4	26	feb.
Cave del Predil	26.2	26	giu.	40.8	31	lug.	71.2	19	dic.	113.4	19	dic.	144.2	18	die.
Pusine in Vairomana	21.0	31	Jug.	33.2	31	lug.	37.6	31	lug.	50.2	2	ago.	75.2	27	961.
TAGLIAMENTO															
Form di Sopra	20.8	8	ago.	32.6	8	ago.	54.4	5	apc	85.2	4	Apr.	94.6	4	ID1
Saurie	23.6	23	First.	27.8	5	apr	42.8	4	apr.	68.2	4	apr.	93.4	4	apr.
La Maina	19.2	24	lug.	31.6	4	ou.	50.6	4	apr	81.2	4	apr.	100.2	4	epr
Ampezeo	20.8	22	giu.	34.2	26	set.	40.6	3	арг	62.4	3	apr.	104.6	24	feb.
Forni Avoltni	17.0	B	ago.	25.2	4	apr	36.8	4	ape	66.6	4	apr.	B5.6	4	apr.
Ravascietto .	43.6	10	lug.	54.2		ngo.	62.2	8	ago.	69.2	3	BOV.	95.2	3	nov.
Perariit	52.2	26	feb.	54.6	26	feb.	56.2	26	feb.	72.0	4	ape	93.6	4	apr.
Times	17.2	- 8	ago.	22.2		ngo.	29.2	27	apr.	47.B	3	apr.	90.5	26	ſcb.
Avotateo	14.4	- 8	ago.	25.4	- 8	ago.	38.2	4	80%	58.8	3	BOV.	107.2	28	apr-
Paularo .	26.4	- 16	ago.	31.0	- 10	ago.	36.2	8	ago.	51.6	25	feb.	82.2	24	fab.
Tolmezao	28.4	10	lug.	42.8	4	Jug.	61.6	4	fug.	83.4	4	MOV.	134.6	3	380%
Pontebba , .	13.6	25	lug.	27.2	14	mag.	40.2	4	nov.	71.2	1 4	gov.	96.B	3	#0V.
Stolvizas	19.4	5	apt.	40.2	31	lug.	61.2	3	apr.	91.8	3	apr.	131 7	19	dic
Oscacco	29.6	1.1	BOV.	58.6	1.5	apr.	95.6	4	upr.	158.2	3	apr.	228.2	3	BOV.
Resta	27.4	5	apr.	45.0	5	apr.	70.8	4	apc.	102.2	3	apr.	143.2	34	feb.
Moggio Udioese	22.2	23	apr.	43.4	5 4	apr.	61.8 95.2	5 4	Apr.	72.0	3 4	DOV.	101.6	3	nov.
Vengone	32.4 55.2	23	giu.	66.8 68.4	23	lug.	83.4	23	lug.	88.8	73	jug.	94.2	3	apr.
Gemona	23.2	4	giv.	46.4	4	gin.	64.6	4	gin.	95.2	3	BOV.	147.5	3	aps.
Artogna	46.4	12	lug.	47.6		hov.	48.4	23	giu.	66.8		ODY:	77.4	5	BOV.
Can Reseases	27.8	27	upr.	50.4		feb.	79.2		(eb.	113.6		apr	168.6		DOV.
Con Descriptor del Partelli	57.6	13	1 -	67.4			67.4			67.B		_	72.0	1	I .
San Daniele del Priult	2/2	1.3	long.	07.4	13	log.	0.04	1.3	lug.	97.8	13	lug.	12.0	193	fug.

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STAZIONE		pormo	tocac		ошод	mese		piomo	mese	mm	ошод	mese	mm	pomod	mess
(segue) TAGLIAMENTO								- Dib							
Pinzano	45.3 43.4	5 12	ago. Jug.	48.6 45.4	5 12	ago. lug.	58.0 56.4	5 27	ago.	58.6 67.2	5	ago. nov.	75.7 95.4	3	nov.
PIANURA FRA ISONZO E TAGLIAMENTO															
Udine .,	25.2	4	mov.	47.8	4	nov.	48.8	4	BOV	56.2	4	nov.	74.6	5	nov.
Palmanovu ,	31.8	26	ngo.	45.2	27	- Oper	57.2	27	apo	73.6	27	spr.	73.6	27	apr
Correor Paradiso , , ,	23.6	2	ngo.	28.0	2	ago.	30.2	5	BOV.	39.0	5	1000	53.4	5	nov
Cervignano .	26.4	17	lug.	34.6	#	ngo.	43.2	27	apr.	52.2	27	apr	61.6	- 5	ntiv
San Giorgio di Nogaro	15.2	13	Jug.	28.4	27	apr.	35.8	27	ape	35.8	27	apr	77.8	- 5	BOV.
Aquileia	81.9	6	ago.	120.0	- 6	8g0.	122.4	6	ago.	122.4	-6	ago.	122.4	6	ago.
Ca' Viola , , , , ,	65.2	6	ago.	102.8	6	ago.	131.6	6	ago.	131.6	- 6	480.	131.6	6	ago.
Marano Legunare ,	44,8	6	alto.	56.0	- 6	ago.	58.2	- 6	ago.	58.2	6	ago.	58.4	6	ago.
Grado .	32.8	23	Bprr.	44.4	6	ago.	48.0	6	ego.	50.2	23	giu.	65.6	23	giu.
Bonifica Victoria (Idrovora)	31.6	2	gju.	48.2	6	ago.	56.8	2	giu.	59.5	2	giu.	75.6	2	gio.
Codroipo , , , , , , , , , , , , , , , , , , ,	29,4	13	BOV.	31.8	4	gov.	34,4	4	BOV.	49.8	5	nov.	77.6	5	nov.
Varma	52.2 48.4	3	hig.	52.6 59.6	13	log.	57.2	13	hig.	39.6	13	lug.	66.2	5	BOV.
Andr	39.6		giu.	36.4	8	įpu.	63.8 59.2	3	gių.	65.6	3	giu.	8.80	5	nov.
Laticapa	31.8	5	ngo.	49.4	5	ago.	61.2	5	ngy.	60.2 68.6	5	nov.	93.6 94.6	. S	BOV.
Fraida	33.4	6	ingo.	54.0	6	Gallo.	56.8	6		56.8	6	nov.	\$6.E	6	nov.
Lignand	26.4	31	Storage.	43.2	31	fug.	43.6	31	ago. lug.	43.6	31	ngo.	44,4	31	ngo. lug.
LIVENZA														į	
La Crosetta ,	20.4	3	Jug.	40.4 :	3	leg.	55.6	3	lug.	80.4	3	Just.	120.2	2	fug.
Avisao	43.6	6	Jug.	45.2	- 61	Jug.	52.0	3	apr.	82.2	3	Apr.	91.2	3	apr
Sacile .	27.4	В	mgo.	33.6	- 6	ago.	35.4	26	feb.	53.4	3	apr.	56.8	3	opr.
Ca' Zui .	29.8	4	BOV.	80.6	4	BOY.	98.2	3	MOV.	116.6	3	BOY,	179.2	24	feb.
Ca' Selva	39.4	4	NOW	74.6	4	mov.	99.2	3	BOV	132.4	3	MOV.	210.2	24	leb.
Transconti di Sopra	21.4	- 4	nov.	32.4	3	mov.	63.6	3	upr	108.2	3	арт.	146.2	3	BOV.
Campone	31.2	14	lug.	37.2	25	(cb.	60.2	4	apr.	86.8	4	apr	122.2	24	feb.
Chievolis	35.2	- 4	nov.	42.8	19	dic.	60.8	19	dic	104.6	3	apr.	186.4	3	BOV.
Ponte Racli .	27.4	- 4	SOV.	42.2	-4	apr.	65.2	3	upr.	103.6	3	apr	123.6	3	apr.
Polfabro	30.2	6	ago.	35.4	6	ago.	55.4	- 4	80V.	90.4	3	apr	118.4	3	nov.
Cavana Nuovo	62.2	12	lug.	68.2	12	log.	68.2	12	lug.	86.2	3	apr.	101.2	3	apr.
Muniugo	27.6	23	giu.	37.2	- 4	apr.	68.4	3	apr.	97.8	3	apr.	116.2	3	apr.
Cimolais	30.2	8	ago.	35.2	5	ape	62.4	4.1	nght:	82.0	4.1	apr	95.8	4	apr
Clinit	39.6	В	ugo.	44.8	- 1	ago.	67.6	4	apc.	92.6	4	apr	105.8	4	apr
San Leonardo Diga Cellina	66.2	27	HIJSD.	76.4	27	ago.	76.4	27	ago.	77.2	27	ago.	83.1	27	set.
Diga Cellina San Fire .	23.2	17	mag.	48.8	25	fith.	73.4	24	Seb.	100.6	24	feb.	190,4	24	feb.
Carrier A. Intill.	36.2	10	fung.	37.6	10	leg.	38.6	10	Jug.	50.4	3	врт:	52.2	3	арт.

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STAZIONE		cword	mese	-	рошо	ancare		фото	mesc	эл	giomo	mese	mm	pionso	mese
PIAVE															
Santo Stefano di Cadore	21.4	10	lug.	30.0	5	apr.	46.0	5	apr	66.4	4	врт.	63.6	4	npr.
Amount	17.0	18	ego.	20.0	5	apr.	33.0	5	apr	47.0	4	orpe:	36.6	4	mpr.
Cornina d'Ampezzo .	15.0	12	lug.	23.8	12	hig.	31.8	4	apr-	42.6	3	apr	58.6	3	mpt,
Perarolo di Cadore	12.0	5	ape	24.0	5	ingre-	44.0	.5	apr	61.0 \$2.2	5 18	apr.	76.B 65.0	5	mpr.
Portogna	31.6	14	lug.	50.8 60.4	18	ago.	52-2 63-2	16 18	ago.	63.2	18	Ago.	63.4	- 7	apr.
Soverzene	35.0 23.6	18 3	ago.	29.2	3	ago.	30.0	25	feh.	39.6	24	feb.	65.4	25	feb.
Seata Croce del Lago	34.6	27	set.	37.0	27	set.	37.2	27	30L	69.0	12	ott.	76,8	12	ptl.
Sant'Autonio di Tortal	18.4	6	MOV.	50.0	6	BOV.	#0.0	6	MOV.	96.8	3	apr.	107.2	3	арт.
Agordo	21.0	4	apr.	38.0	4	epr.	78L0	4	apr.	110.0	4	врг	131.8	4	mbt.
Climbidia	20.0	8	ago.	44.0	5	mpr.	73.0	5	apr.	108.0	4	epr.	132.2	4	epr-
La Guarda,	66.2	18	ngo.	66.8	18	280.	66.8	16	680.	76.0	4	apr.	97.0	4	apr
Pedavena	37.6	12	lug.	54.6	12	lug.	58.0	12	Jug.	73.4	4	apr.	91.6	3	lug.
Pener	33.2	3	set.	58.0	12	011	70.4	12	OII.	106.4	12	otL	118.4	12	ott.
Veldobbiadens	22.0	10	lug,	28.0	3	spr	44.0	3	apr.	76.4	3	арт.	79.8 86.6	3	apr.
Cisoa di Valmarino	72.4	3	Inff	74.4	3	lug.	76.0	3	lug.	79.2	, ,	apr.	80.0	,	врт.
PIANURA FRA TAGLIAMENTO E PIAVE									ł						
Sen Vito el Tagliamento	21.2	27	set.	25.6		ngo.	26.8	27	ect.	28.0	27	set.	34.2	4	ROV.
Pordenone (Constraio)	28.8	3	giq.	30.4	26	feb.	40.E	3	giu.	58.0	3	giu.	59.0 60.4	25	glu. feb.
Pordenone	19.8	2	gin.	29.6 76.4	26	(initial	46.2 80.6	25 8	feb.	51.6 80.8	8	ugo.	80.8	8	880.
San Clausia al Tantiamanto	71.2	8	980.	43.8	*	880. 880.	45.2	8	ages.	\$2.2	I -	nov.	74.4	5	nov.
Sen Giorgio al Tagliamento	29.2	3	ago.	38.6	, a	Ballio.	40.0	3	giu.	51.0	5	DOV.	60.0	5	new.
Bevazzana (kirovora IV Baciso)	33.6	24	Hist.	39.6	34	gju.	39.8	34	giu.	48.2	23	glu.	59.0	23	giu.
Concordis Segittarie .	48.2	26	ago.	60.4	26	860.	68.4	26	ago.	68.4	26	ago.	76.2	26	4g0.
Villa	23.4	2	ago.	32.6	31	lug.	37.2	6	ago.	38.6	2	set.	47.8	5	BOV.
Oderzo	31.8		880.	45.4	6	ago.	45.4		ego.	46.6	3	1988	72.2	2	lug.
Motte di Livenza	46.8		ngo.	71.4		ago.	77.2	8	ago.	77.2	8.	ago.	77.2	8	with the second
Postsh	41.3	6	980.	55.H		ngo.	56.4	6	ago.	56.4		ago.	59.4	22	gio.
Piumiciao	35.8	6	mgit.	45.2		ago.	46.2	6	180.	46.4		BOV.	53.0 72.8	26	Uov.
See Doné di Piave	40.6	26	ago.	61.8			39.8		milio.	68.8 49.4		mgo.	57.2		ago.
Boccafosta	29.2 30.2		ago.	37.8		AND.	46.6	1 -	ago.	61.4		nov.	68.6		DOV.
Staffolo	16.4	31	forc.	24.2	_	log	36.2	-	200	47.2	"	BOV.	55.8	-	nqv
Adressed Services						1.5			}					ĺ	
BRENTA		 													
Poza	30.0	12	log.	INT	12	lug.	36.2	12	hug.	51.2	3	apr	76.2	3	log.
PLANURA FRA PIAVE E BRENTA															
Montebellona	24.B	22	gio.	33.0	22	giu.	36.6	22	giv	52.2	u	gių.	N/A	3	lug.

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BACINO		1			3			- 6			12			24	
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STAZIONE	30.00	рошо	ORCOG	manufit (plomo	mese		оклад	mese	mm	фото	mese	mm	giorno	25050
(segue) PIANURA FRA PIAVE E BRENTA								_			-			=======================================	
Estrana	35.0	В	ago.	41.2	a.	880.	49.6	21	gru.	56.4	21	giu,	67.8	21	giu.
Villorba	30.0	8	ngo.	40.0	8	ago.	41.8	8	ago.	42.0	8	ago.	52.8	3	log.
Treviso .	29.0	17	lug.	31.6	17	lug.	33.0	17	lag.	38.0	3	apr	48.6	21	яре,
Portesine (Idrovors) , .	46.0	111	lug.	49.4	11	log.	62.6	11	lug.	65.0	22	gju.	69,0	22	giu.
Lantoni (Capo Sile) Ca' Porcia (Idrovora Il Bacino)	55.2 26.0	36 4	ago.	45.2 31.4	26 4	ingo.	73.0 40.4	26	ago.	73.2	26	AND.	99.0	3	fug.
Cittadella	34.4	28	géo.	34.4	28	giu.	36.0	3	lug.	42.6 53.0	3	lug.	71.4 \$3.4	3	lug,
Castelfranco Venero , ,	24.0	25	880.	30.0	3	apr.	54.4	3	apr.	55.4	3	apr.	66.0	3	apr.
Piombino Desa	32.6	25	set.	35.4	25	lug.	35.4	25	lug.	46.0	2	lug.	50.0	2	epr. log.
Mirano	43.0	17	lug.	44.0	17	fug.	47.0	22	gin,	55.8	22	Do.	74.8	22	giu.
Stra,	45.0	27	ngs.	57.A	36	ago.	43.6	26	ago.	68.2	26	ngo.	68.2	26	ago.
Mostre	29.0	4	lug.	31.0	- 4	lug.	45.0	4	lug,	48.4	4	lug.	55.2	4	Jug.
Rosare di Codevigo , ,	33.4	17	lug.	36.0	17	lug.	38.0	2	set.	\$6.6	2	net.	80.0	2	sol.
Pres Possbatts	25.8 31.0	25 22	lug.	27.6 36.2	25	ling.	27.6	25	Jug.	40.2	4	lug.	44.8	4	lug.
Paro postingita :	31.0		giu.	30.2	22	giu.	41.8	22	giu.	56.0	22	giu.	63.0	22	giu.
BACCHIGLIONE												i			
Tonezza	14.0	27	gin.	20.0	3	opr.	31.0	3	opr.	44.0	3	apr.	60.0	3	npr.
	31.2	17	ago.	31.4	17	ngo.	37.0	3	пре:	56.0	3	apr.	78.2	3	upt
Asiago	19.0	27	ago.	23.4	27	ngó.	46.4	3	log	64.0	3	lug.	#1.2	3	lug.
Crossess	19.8	17	000 .	42.0	13	apr.	BILO	13	apr.	111.0	13	Rpt-	156.0	13	apr.
Contati	40.4 28.0	22 17	glu.	47.4 30.8	17	pu.	48.0 35.0	22	giu.	58.8	22	giu.	68.0	22	giu.
Schip ,	53.8	22	gju.	66.8	22	ago.	73.0	12 22	apr siv.	67.2 86.0	12 22	apr.	120.0 211.4	12 22	opr.
Thiens	35.0	14	fue.	35.0	14	lux.	38.4	3	apr.	61.2	3	giu. apr.	73.6	3	giu. opr
Villavesia	26.8	16	hag.	30.0	3	apc	44.6	3	ape	58.2	3	apr.	66.0	3	apr.
Vicensa	31.6	22	giu.	49.5	22	giv.	\$5.0	3	apr.	72.6	3	apr	102.6	22	gju.
AGNO - GUA¹															
Reconco	30.2	10	fug.	42.8	10	lug.	58.6	13	apc	77.0	13	apr.	157.4	13	арг
Castelvecchio	31.2	28	gřu.	31.2	28	giu.	45.0	3	apr.	68.4	3	apr.	95.H	3	lug.
Montecchio Maggiore	29.8	25	log.	42.4	3	oct.	51.4	3	set.	64.4	3	net.	65.8	3	neL
MEDIO E BASSO ADIGE															
Dolcé,, ,	30.6	В	ago.	36.0	4	lug.	41.0	3	hug.	52.0	3	lug.	70.4	3	lug.
Verona , ,	31.0	27	ago.	51.2	28	leg.	61.4	28	lug.	65.6	28	Jug.	74.0	27	ago.
Roveré Veronese	40.0	26	ago.	49.4	26	ago.	56.8	4	lug.	60.0	4	log.	86.0	4	Jug.
Chiampo ,	33.0	25	stor	57.6	25	ago.	59.0	25	ago.	59.0	25	ago.	78.2	22	giu.

			_			IN	TERV/	TLO	DI OF	Œ					
BACINO		1			3			6			12			24	
E	Ţ	11/17	210		INI	210		INI	210		ENI	ZJQ		IND	Z10
- STAZIONE	mæ	Стог	mese	210m00	giorno	mese	(MACATACA)	ослој	mese	क्रम	рісто	mese	mm	cwod	enesc
PIANURA FRA BRENTA E ADION															
Padova Legnaro Zovencedo Cal di Gua' Cologna Veneta Montagnana Este Conetta Cavanella Motte	41.4 27.6 31.0 28.2 36.4 31.0 34.0 39.0	22 26 36 3 8 27 3 4 3	gist, ago. ago. set. ago. log. log. set.	43.0 51.4 43.4 40.4 36.4 52.8 42.0 39.4 52.0	22 26 26 3 8 27 3 4 3	grat. ago. ago. ago. lug. lug. set.	62.4 60.8 45.0 51.0 36.6 55.0 47.8 40.4 77.0	22 26 36 3 3 27 3 3	gin, ago, ago, set- lug, lug, aet.	76.0 67.0 69.8 60.0 40.0 55.0 58.0 43.0 89.2	22 26 3 3 27 2 4 3	gio. ago. ago. beg. ago. ago. tog. sot.	97.0 92.0 60.0 77.8 50.4 58.0 80.6 68.6 89.2	22 3 23 3 27 3 4 3	giu. cet. lug. giu. lug. ago. lug. lug. eet.
PIANURA FRA ADIGE E PO															
Villafrance Veronese Legnago Botti Elerbanghe Castel d'Ario Adria Sadocca	34.2 23.8 59.0 40.0 36.2 15.0	9 27 25 14 25 27	lug. lug. lug. lug. ago.	50.8 37.2 59.2 50.0 39.6 22.0	4	ago, lug, lug, lug, set.	64.0 38.0 59.2 50.6 39.6 36.0	36 27 25 14 25 4	ago. lug. lug. sct.	80.6 48.2 59.2 50.6 39.6 49.2	26 13 25 14 25 4	net. ope. log. log. log. set.	80.6 \$5.0 \$9.2 72.2 39.8 \$1.6	26 3 25 14 25 4	net lug, lug, lug, not.

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BACINO	-		_	NUM	1ERO	DE	IGIO	PRNI	DEI	PER	100	0		
E STAZIONE		1	L_	2			3		L_	4			5	
	mm.	data		dad	al	mm	dul	al	ww	dal	8.3	mm	qm	ai
BACINI MINORI DAL CONFINE DE STATO ALL'ISONZO								:						
Poggioreale del Camo	44.2	27 Ago.	70.7	27 Ago.	28 Ago.	BAR	27 Aso.	29 Ago.	26.4	36 Ann	29 Ago.	l ma	26 Ago.	30 4
Trieste	69.5	27 Ago.		27 Ago.	_	1	_	29 Ago.		_	29 Ago.	91.9	_	29 Ago. 29 Ago.
Monistrose	54.2	24 Ghu.		27 Ago.			27 Ago.	_	77.4	_	7 Nov.	77.4	4 Nov	7 Nov.
Alberoni	50.8	34 Gio.	61.6	23 Giu,	24 Giu.	73.4	4 Nov	6 Nov.	88.8	4 Nov.	7 Nov.	89.0	3 Nov.	7 Nov.
ISONZO														
Ueran	158.6	4 Apr	231.4	4 Apr.	5 Apr.	307 %	25 Feb.	27 Feb.	778.0	74 50-5	19 77-1	941.0	25.55	mill do .
Modi	158.2			4 Apr	5 Apr		4 Nov.	6 Nov.	308.0	34 Feb. 4 Nov.	27 Feb.		23 Fob.	27 Peb.
Vedronza	101 1			6 Nov.	7 Nov.		4 Nov.	6 Nov.	206.2		7 Nov.	342.8 206.2		6 Apr
Clearity	76.2	4 Apr.		4 Apr	5 Apr	134.0		6 Nov.	158.0		7 Nov.		,	7 Nov.
Montesperm	116.3			25 Feb.	26 Peb.	203.2		6 Nov.	241 4		7 Nov.	158.2	3 Nov.	7 Nov. 7 Nov.
Corgney Superiore	86.8	6 Nov.		3 Cits.	4 Gin.		4 Nov.	6 Nov.	185.0		7 Nov		4 Nov.	7 Nev
Bullion	86.2	6 Nov.		4 Apr.	5 Apr		4 Nov.	6 Nov.		4 Nov.			4 Nov.	7 Nov
Zompitta	84.3	6 Nov.	106.6	-	7 Nov.		4 Nov.	6 Nov.	163.4		7 Nov.	163.4		7 Nov.
Stupizza	96.3	6 Nov	115.5	6 Nov.	7 Nov.	143.3	4 Apr	6 Apr.	189.5		7 Apr	198.1		7 Apr
Clodiei	99.5	1 Ago.	105.8	1 Ago.	2 Ago.	115.6	1 Ago.	3 Ago.	135.6		26 Feb.	139.3		27 Feb.
Montemaggiore	104.5	6 Nov.	121.7	6 Nov.	7 Nov	149.6	4 Nov.	6 Nov.	169 7	23 Feb.	26 Feb.		3 Apr.	7 Apr
Cividale	58.4	6 Nov.	87.6	6 Nav.	7 Nov.	91.6	\$ Nov.	7 Nov.	110.2	4 Nov.	7 Nov.	110.2	_	7 Nov.
San Volfango	114.2	1 Ago.	124.5	LAgo.	2 Ago.	146.0	4 Nov.	6 Nov.	162.7	4 Nov.	7 Nov.	162.7	4 Nov.	7 Nov
Gorizia	75.6	6 Nov.	87.4	6 Nov.	7 Nov.	96.6	5 Nov.	7 Nov.	106.4	4 Nov.	7 Nov.	106.4	4 Nov.	7 Nov.
DRAVA														
Camporouso in Valcanate	61.6	26 Peb.	104.6	25 Feb. ,	26 Peb	118.0	25 Feb.	27 Feb.	121.5	24 Feb.	27 Peb.	124.2	23 Peb.	27 Feb.
Tarvisio	63.4	26 Feb		25 Peb.	26 Peb.	Į.	24 Feb.	26 Feb.			7 Nov	119.8	4 Nov.	7 Nov.
Cave del Prodil	100.4	19 Dic.	175.4	25 Peb.	26 Feb.	218.0	IR Dic	20 Dic.	226.6	17 Dic.	20 Dlc	238-8	16 Dic.	20 Die
Pusine in Vairomana	59.2	28 Set.	82.8	28 Set.	29 Set.	89.4	18 Dic.	20 Die	106.6	4 Nov.	7 Nov.	106.6		7 Nov.
TAGLIAMENTO														
Passo di Maugia	90.6	5 Apr.	131.1	4 Apr.	5 Apr.	130.0	4 Арс	6 Apr	144 6	1.400	S 5-2-1	147.7	1.4==	
Pomi di Sopra	94.2	5 Apr.		4 Apr.	5 Apr	I	4 Apr	6 Apr		3 Apr 4 Apr	6 Apr.	147.7 146.0	2 Apr	6 Apr
Sauris	90.4	5 Apr.		4 Apc	5 Apc		4 Apr	6 Apr.		4 Nov.	7 Apr 7 Nov.	142.2	3 Apr.	7 Apr 7 Nov.
La Mazoa	99.6	5 Apr.		25 Peb.	26 Peb.		M Feb.	26 Peb.		23 Feb.	26 Peb		23 Feb.	27 Feb.
Атрого	81.6	4 Nov.		4 Арс.	S Apr		4 Nov.	6 Nov.		4 Nov	7 Nov.		4 Nov	7 Nov.
Form Avaltri	80.2	S Apr.	125.4	4 Apr.	5 Apr	136.2	3 Apr	5 Apr.	145.0	3 Apr	б Арс		2 Apr.	6 Apr
Special Control of the Control of th	92.2	4 Nov.	130.6	6 Nov.	7 Nov.	195.4	4 Nov.	6 Nov.			7 Nov.	239.8	3 Nov.	7 Nov.
Pennilis	92.2	S Apr.		4 Apr.	5 Apc	150.4	3 Apr.	5 Ape.	168.4	4 Nov.	7 Nov.	168.4	4 Nov	7 Nov.
Raveo	B7.6	6 Nov.		4 Apr.	5 Арк		4 Nov.	6 Nov.	214.5	4 Nov.	7 Nov.	214.5	4 Nov	7 Nov.
Villasantina	88L9	5 Apc.	171.2		5 Apr.	186.5	- 1	S Apr.	198.2	4 Nov.	7 Nov.	202.6	2 Apr	6 Apr
Timau		26 Feb.		25 Peb.	26 Peb.						26 Peb.	201.0	23 Feb.	27 Feb.
Palueza	202.3	26 Feb.	190.7	25 Feb	26 Peb.	196.9	25 Feb.	27 Feb.	204.2	23 Feb.	26 Peb.	210.4	23 Feb.	27 Feb.

BACINO		_		NUM	ERO	DEI	GIO	RNII	EL	PERI	ОДО			
E STAZIONE	-	1		2			3			4		I .	5	
	mm	data	mm.	dad	až	mm	dai	ul_	mm .	dal	al	mm	dal	ai
(segue) TAGLIAMENTO							·							
Avosacco	107.2	28 Apr.	138.5	25 Peb.	26 Feb.	184.8	4 Nov.	6 Nov		4 Nov.	7 Nov.	1 T	4 Nov,	7 Nov.
Paularo	79.5	6 Nov.	118.6	\$ Nov.	6 Nav.	196.9	4 Nov	6 Nov.	226.1		7 Nov.	226.1	4 Nov.	7 Nov.
Tolmezzo	103.6	4 Nov.	1B1.6	25 Feb.	36 Feb.		4 Nov.	6 Nov	'	4 Nov.	7 Nov	274.0		7 Nov.
Malborgheito	74.4	28 Set.	106.2	25 Feb.	26 Feb.	l	4 Nov.	6 Nov.	152.0		7 Nov.	152.0	· ·	7 Nov.
Poniebba	85.2	6 Nov.		25 Feb.	26 Feb.	1	4 Nov.	6 Nov	196.4		7 Nov		4 Nov	7 Nov
Sajetto di Raccolana	107.5	6 Nov	174.9	25 Feb.	26 Feb.		4 Nov	6 Nov.	348.9		7 Nov.	'	4 Nov	7 Nov.
Stolvizza	131.7	19 Dic	195.4	25 Feb.	26 Peb.	±	4 Nov.	6 Nov.	295.2	- 1	7 Nov.	295.2		7 Nov.
Queaces	206.2	4 Apr	276.6	4 Арс	5 Apr.		4 Nov.	6 Nov.	353.8		7 Nov.	353.8		7 Nov
Resia	126.6	4 Apr.		25 Peb.	26 Feb.	1 1		6 Apr	262.6		7 Nov.		2 Apr	6 Apr
Grauzaria	102.4	26 Peb.	190.6	25 Peb.	26 Feb		25 Feb.	27 Feb	211.2		7 Nov.	1	23 Peb.	27 Feb.
Moggio Udinese	91.2	4 Nov.	168.6	25 Feb.	26 Feb.	196.4	4 Nov.	6 Nov	215.8	4 Nov.	7 Nov.		4 Nov.	7 Nov.
Venzone	120.2	4 Apr.	161.0	25 Pcb.	26 Feb	200.6	4 Nov	6 Nov	224.0	4 Nov.	7 Nov.	232.4	,	6 Apr.
Gemons	93.6	4 Apr	119.8	4 Apr.	5 Apr.	159.4	4 Nov.	6 Nov.	183.5	4 Nov.	7 Nov.	183.8		7 Nav
Alesto	118.4	4 Nov.	180.3	25 Peb.	26 Peb.	249.B	4 Nov.	6 Nov	277.4	4 Nov.	7 Nov.	277.4	4 Nov.	7 Nov.
Arregna	75.6	4 Apr.	95.4	6 Nov.	7 Nov.	134.2	4 Nov.	6 Nov.	157.8	4 Nov.	7 Nov.	157.8	4 Nov.	7 Nov.
Andreuzza	6B.4	4 Apr.	94,4	4 Apr	5 Apr	131.8	4 Nov.	6 Nov.	151.6	4 Nov	7 Nov.	151.6	4 Nov.	7 Nov.
Sen Francesco	146.8	4 Nov.	226.5	25 Feb.	26 Feb.	285.8	4 Nov.	6 Nov.	299.4	4 Nov	7 Nov	299.4	4 Nov	7 Nov.
Sen Denicle del Fristi	67.8	14 Lug	86.8	25 Feb.	26 Peb.	123.6	4 Nov.	6 Nov.	131.8	11 Lug.	14 Lug.	136.0	11 Lug. :	15 Lug.
Pinzago	75.7	4 Nov.	103.4	25 Pob.	26 Feb.	161.1	4 Nov.	6 Nov.	172.5	4 Nov.	7 Nov.	1725	4 Nov.	7 Nov.
Clausetto	84.8	6 Nov.	118.4	25 Feb.	26 Feb.	181.6	4 Nov	6 Nov.	199.0	4 Nov	7 Nov.	199.0	4 Nov.	7 Nov-
Travesio	\$7.5	6 Nov.	117.1	25 Feb.	26 Feb.	182.5	4 Nov.	6 Nov	201 2	4 Nov.	7 Nov.	201.2	4 Nov.	7 Nov
Spilimbergo	71.2	6 Nov.	103.0	25 Feb.	26 Feb.	148.3	4 Nov.	6 Nov.	163.0	4 Nov	7 Nov.	163.0	4 Nov.	7 Nov.
San Mertino al Tagliamento	94.5	28 Giu	106.3	28 Giv.	29 Giv.	144.8	4 Nov.	6 Nov.	153.8	4 Nov.	7 Nov	153.8	4 Nov	7 Nov.
PIANURA FRA ISONZO E TAGLIAMENTO				-				i						
Tavagnacco	66.8	6 Nov.	91.2	6 Nav	7 Nov	124.4	4 Nov.	6 Nov.	148.8		7 Nov.	I '	4 Nov	7 Nov.
Rizzi	107.8	6 Nov.	126.3	6 Nov	7 Nov.	170.4		6 Nov.	189 1		7 Nov.	189.1		7 Nov
Udine	65.2	6 Nov.	82.8	6 Nov.	7 Nov.	126.8		6 Nov	144.4		7 Nov.	144.4		7 Nov.
Lаниинсов	65.2	6 Nov.	85.7	6 Nov.	7 Nov.		5 Nov	7 Nov.	106.0		7 Nov.	106.0		7 Nov
Sammardenchia	71.6	6 Nov.	88.8		7 Nov.		5 Nov.	7 Nov.	104.0		7 Nov		4 Nov.	7 Nov.
Mortegliano	72.2	6 Nov.	873	6 Nov.	7 Nov	93.1	5 Nov	7 Nov.	98.7		7 Nov.	98.7		7 Nov.
Максало	69.9	6 Nov	88.3	6 Nov	7 Nov	91.1	5 Nov.	7 Nov.	108.0		7 Nov	108.0	1	7 Nov.
Gradisca	49.4	6 Nov.	73.2	6 Nov	7 Nov.	89.0	5 Nov.	7 Nov.	96.8	1	7 Nov.	96.8		7 Nov.
Oria	13.8	6 Nov.	89.4	6 Nov.	7 Nov	101.2	S Nav.	7 Nov.	196.0	1	7 Nov.	106.0		7 Nov.
Paletanova	73.6	28 Apr.	77.2	6 Nov	7 Nov.	85.0	5 Nov	7 Nov.	89.4	1	7 Nov.	#9.6	!	8 Nov.
Castions di Strada	74.1	6 Nov	93.3	6 Nov.	7 Nov.	96.7	5 Nov.	7 Nov	98.9	4 Nov.	7 Nov	98.9	4 Nov	7 Nov.
Pauglis	80.4	28 Apr.	82.2	27 Apr	28 Apr	83.6	27 Apr	29 Apr	83.6	27 Apr	29 Apr	83.6		29 Apr.
Cormor Paradiso	46.6	6 Nov.	55.0	6 Nov.	7 Nov	61.6	5 Nov.	7 Nov.	63.8	4 Nov.	7 Nov.	63.8	4 Nov	7 Nov.
Cervignano	56.0	6 Nov.	73.8	6 Nov.	7 Nov	79.2	5 Nov.	7 Nov	83.4	4 Nov.	7 Nov	B3.4	4 Nov.	7 Nov.
San Giorgio di Nogaro	77.8	6 Nov.	92.5	6 Nov.	7 Nov	96.6	5 Nov.	7 Nov	99.6	4 Nov.	7 Nov.	99.6	4 Nov.	7 Nov.
Torviscosa	93.2		96.0	27 Apr	28 Apr	97.6	27 Apr	29 Арт	97.6	27 Арт	29 Apr	97.6	27 Apr	29 Apr
Betvat	71.2	I -	75.8	6 Nov.	7 Nov	. 79.1	5 Nov.	7 Nov.	B3.2	4 Nov	7 Nov	B3.2	4 Nov.	1
Fiumicello	65.9	1	73.6	3 Gin.	4 Gin	79.2	3 Gin.	5 Gill.	62.2	4 Nov	7 Nov	86.5	1 Giu.	5 Giu.
		1	1				1							

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BACINO E			_	NUN	d E R O	DE	IGIO	DRNI	DE	LPEI	RIOD	0		
STAZIONE		1	1	2			3			4		1	5	
	mm	data	(in)	dal	al	mm	dal	A	mm	dal	al.	mm	dal	l al
(segue)														
PIANURA FRA												1	1	
ISONZO E					ľ							ł		
TAGLIAMENTO														
Aquileia	122.4	7 Ago.	122.4	7Ago.	7 Ago.	122.4	7Ago.	7Ago.	122.4	7 Ago.	7 Ago.	122.4	7 Ago.	7 Ago.
Ca' Viola	131.6	7 Ago.	131.6	7 Ago.	7 Ago.	131.6			1314		_	131.6		_
Isola Morosini	129.1	6 Nov.	148.8	6 Nav.	7 Nov.	160.0	5 Nov.	7 Nov.	158.3		7 Nov.	168.3		7 Nov.
Marano Lagunare	58.0	6 Nov.	80.2	6 Nov.	7 Nov.	87.4	5 Nov.	7 Nov.	97.8	6 Ago.	9 Ago.	97.8	6 Ago.	
Planeis	77.9	7Ago.	89.0	6 Ago.	7 Ago.	89.0	6 Ago.	7 Ago.	89.0	6 Ago.	7 Ago.	69.0	6 Ago.	7 Ago.
Ca' Anfors	97.5	7 Ago.	112.5	_	7 Ago.	112.5	6 Ago.	7 Ago.	112.5	6 Ago.	7 Ago.	112.5	6 Ago.	
Bonifict Vittoria (Idrovora)	59.6	3 City.	79.6	3 Giu.	4 Ois.	85.4		5 Gou.	89.0	4 Nov.	7 Nov.	103.2	31 Mag	
Monazo	55.0	6 Nov.	75.2	26 Ago.	27 Ago.		26 Ago.	_	121.4		7 Nov.	121.6	4 Nov.	7 Nov.
	80.2	14 Lug	872	25 Feb.	36 Feb.	131.0		6 Nov.	145.2	4 Nov.	7 Nov.	146.6	11 Log.	15 Lug.
Flaibano Turrida	57,4	6 Nov.	70.1	6 Nov.	7 Nov	102.8		6 Nov.	1153	1	7 Nov.	115.5	4 Nov.	7 Nov.
Basiliano Basiliano	72.6	28 Giu.	85.6	28 Gns.	29 One.	97.3	4 Nov.	6 Nov.	99.6		7 Nov.	99.5	4 Nov.	7 Nov.
Villacoccia	66.5	13 Lag.	101.2		14 Lug.	1 1	-	6 Nov.	121.6]	7 Nov	121.6	4 Nov.	7 Nov.
Coórcipa	68.6	6 Nov.	88.6	13 Lug.	14 Lug.		4 Nov.	6 Nov.	119.8	1 ' '	7 Nov.	119.8	4 Nov.	7 Nov.
Talmassons	66.2	6 Nov.	86.0 74.4	6 Nov	7 Nov.	105.0		6 Nov.	122.4		7 Nov.	122.6	3 Nov.	7 Nov.
Varmo	67.2	6 Nov.	85.8	6 Nov. 4 Giu.	7 Nov	83.9		6 Nov.	92.1		7 Nov.	95.2	2 Oiu.	6 Giu.
Artis	81.8	6 Nov.	89.4	6 Nov.	5 Gru. 7 Nov	102.4 96.4		6 Giu.	113.4		5 Gitt.	116.6		6 Gip.
Riverotte	83.4	6 Nov.	94.0	6 Nov.	7 Nov.	100.4	5 Nov. 5 Nov.	7 Nov.	98.2	- , - , -	7 Nov.	98.4	3 Nov.	7 Nov
Latinopa	90.2	6 Nov.	95.4	5 Nov.	6 Nov.	100.0		7 Nov.	102.1		7 Nov.	102.1	4 Nov.	7 Nov.
Lame di Precunicco	69.7	3 Giu.	82.7	2 Giu.	3 Oiu.	93.1	2 Oiu.	4 Gis.	102.2	4 Nov.	7 Nov.	102.2		7 Nov.
Preide	49.8	6 Nov.	67.6	2 Gin.	3 Gru.	79.4	2 Giu.	4 Cital	84.6	1 Glu.	4 Giu.		31 Mag.	
Val Loveto	48.0	1 Ago.		27 Ago.			27 Ago.	29 Ago.	62.9	27 Ago.			31 Mag. 27 Ago.	
Lignano	43.8	I Ago.	44.8	_	28 Ago.	67.2	1 Ago.	3 Ago.	67.2	1 Ago.	3 Ago.	67.2	1 Ago.	29 Ago. 3 Ago.
LIVENZA														
La Crosesta	04.0	37	,,,,	3.0	,	<u>, , , </u>	4 -							
Gorgazzo	95.8 78.5	3 Log.		3 Log.	4 Lug.	141.4		6 Apr	148.0		7 Apr.	150.2		8 Apr.
Aviano (Casa Marchi)	78.3 84.8	4 Apr	117.0		5 Apr	133.5	•	6 Apr.	139.9		7 Apr.		4 Apr.	8 Apr.
Ivami (com march)	86.8	4 Apr.		25 Peb.	26 Feb.,		34 Feb.	26 Feb.	139.0		7 Apr.		4 Apr	8 Apr
Secile	53.4	4 Apr.	121.6 78.4		5 Apr	131.8		6 Apr	139.0		7 Apr		4 Apr	å Apr.
Ca' Zul	134.6	4 Nov.		25 Feb.	5 Apr 26 Peb.	92.4	4 Apr. 24 Feb.	6 Apr	97.4		7 Apr	98.6	4 Apr.	8 Apr.
Ca' Selva	1	25 Peb.	l l	25 Feb.	26 Peb.		24 Feb.	26 Peb.	267.2		26 Feb.		23 Feb.	27 Feb.
Tramonti di Sopra	141.4	4 Nov.		25 Feb.	26 Feb.	· ·	4 Nov	6 Nov.	313.8 286.6	23 Feb. 4 Nov.	26 Feb.		23 Peb.	27 Pob.
Campone	111.2			25 Peb.	26 Peb.		4 Nov.	6 Nov	231.0	· ·	7 Nov		4 Nov.	7 Nov.
Chievolis	172.2	4 Nov.		25 Feb.	26 Feb.		24 Feb.	26 Peb.	336.0		7 Nov		4 Nov.	# Nov
Posts Rach	123.4	4 Apr.		25 Feb.	26 Feb.		24 Peb.	26 Feb.	1 1	4 Nov.	7 Nov.		4 Nov.	7 Nov.
Polfabro		4 Nov.		25 Feb.	26 Feb.		4 Nov.	6 Nov.	224.4		7 Nov.	1	4 Nov.	7 Nov.
Cavasao Nuovo	93.0	4 Apr		4 Арс	5 Apr.		4 Nov.	6 Nov	185.6		7 Nov	i - I	4 Nov.	7 Nov.
Mantego	105.0	4 Apr		4 Apr.	5 Apr		24 Feb.	36 Peb.		23 Peb.	26 Feb.		22 Feb.	26 Peb.
Colle	88.7	4Apr	125.0	4 Apr.	5 Apr.	170.6		6 Nov.		4 Nov	7 Nov.	178.1		7 Nov.
Hambleha	70.4	4 Apr	90.5	4 Apr.	5 Apc			6 Nov.			7 Nov.			7 Nov
Berbeano		6 Nov.	90.3	25 Feb.	26 Feb.	133.8	4 Nov	6 Nov.	l 1	4 Nov.	7 Nov.	139.4		7 Nov
liminal C	90.6	28 Giu.	135.4	28 Giu.	29 Gits.	152.7	28 Giu.	30 Cita	152.7	28 Gla.	30 Clip,		28 Giu.	30 (Jrs.
													,	

BACINO	T			NUM	ERO	DEI	GIO	RNII	DEL	PER	1000)		
E STAZIONE		1		2			3			4	į		5	
	mm	data	mm	del	ᇓ	mm	dal	ai	mm	dal	₽Ì	risk (dai	ai
(segue) LIVENZA														
Cimolais	94.6	5 Apr	161.6	26 Feb.	27 Feb.	233.1	25 Feb.	27 Feb.	240.4	24 Feb.	27 Feb.	245.5	23 Feb	27 Feb.
Claut	104.6	5 Apr.	168.0	4 Apr.	5 Apr.	180.8	4 Аре	6 Apr	186.2	4 Apr	7 Apr.	188.6	4 Apr.	8 Apr
Barcín	1471	26 Feb.	251 9	25 Peb.	26 Feb.	267 1	25 Feb.	27 Feb.	275.7	24 Peb.	27 Pcb.	276.7	23 Feb.	27 Feb.
San Leonardo	83.1	28 Sct.	120.4	4 Apr.	5 Apr.	133.8	4 Apr	6 Apr.	139.4	4 Apt.	7Apr	143.1	4 Apr.	8 Арг
San Quizigo	67.1	4 Apr	94.0	25 Peb.	26 Pcb.	107.7	4.Apr.	6 Apr.	114.2	4 Apr	7 Apr	114.2	4 Apr.	7 Apr.
Formanigh	50.7	4 Lag.	91.1	3 Lug.	4 Log.	101.1	3 Lug.	5 Lug.	103.3	3 Lug.	5 Lug.	101.1	3 Lug.	S Lug.
S. Pior	51.4	4 Apr.	90.8	3 Lug.	4 Lug.	96.8	3 Log.	5 Lug.	91.8	2 Log.	5 1.ug.	98.8	21.ug.	5 Lug.
PIAVE														
S. Stefano di Cadore	81.2	5 Apr	121.4	4 Apr.	S Apr	128.4	3 Apr.	5 Apr.	133.2	3 Apr	6 Арт	135.4	2 Apr.	6 Apr.
Aurogan	56.6	\$ Apr.	104.4		26 Feb.		25 Peb.	27 Peb.	1	34 Feb	27 Feb.	123.0	24 Feb.	27 Feb.
Cortina d'Ampezzo	56.4	5 Apr	86.4		26 Feb.	1 1	34 Feb.	26 Feb	92.0		26 Peb.	92.0	23 Feb.	26 Peb
Perarolo di Cadore	73.6	5 Apr.	108.6	4 Apr	5 Apr.	1190	25 Feb.	Z? Feb.	125.0	24 Peb.	27 Feb.	126.7	3 Apr	7 Apr.
Zoppè	21.0	25 Feb.	39.0	25 Peb.	26 Feb.	427	24 Feb.	26 Feb	42.7	24 Feb.	26 Peb.	42.7	24 Feb.	26 Feb.
Pomo di Zoldo	104.0	5 Apr.	158.0	4 Apr.	5 Apr.	166.0	4 Apr.	6 Apr	169.8	4 Apr	7 Apr	172.9	3 Apr.	7 Apr.
Fortogne	60.7	2 Lug.	112.6	25 Peb.	26 Feb.	128.6	34 Feb.	26 Feb	130.8	23 Feb.	26 Feb.	134.0	3 Apr	7 Apr.
Soverzent	63.2	19 Ago.	106.4	25 Feb.	26 Peb	120.2	4 Apri	6 Apr	124.8	4 Apr	7 Apr	128.0	4 Apr.	8 Apr.
Chies d'Alpago	65.2	5 Apr.	101.5	4 Apr.	5 Apr	114.6	4 Apr	6 Apr	118.8	4 April	7 Apr	120.3	4 Apr.	8 Apr.
Santa Croce del Lago	72.8	27 Ago.	117.0	4 Apr.	5 Apr	126.5	4 Apr.	6 Apr.	129.5	4 Apr.	7.Apr	130.0	4 Apr	8 Apr.
Belluno	60.4	5 Apr	105.7	3 Lug.	4 Log.	118.6	4 Apr	6 Apt	122.0	4 Apr.	7.Apr.	134.2	4 Apr.	₿ Apr
Sent'Antonio di Torrei	103.0	4 Apr.	170.4	4 Apr.	5 Apr	188.6	4 Apr	6 Арт.	194,8	4 Apr.	7 Apr	195.2	4 Apr.	B Apr
Arabba	75.1	5 Apr.	#9.6	3 Lug.	4 Lug.	96.8	3 Lug.	5 Lug.	102.4		4 Lug	109.6	_	5 Lug.
Andrez (Cernadoi)	85.5	5 Apr.	109.7	4 Apr	5 Apr.	114.7	4 Apr	6 Apr.	117.8		7 Apr.	123.9	4 Apr.	B Apr.
Caprile	76.8	5 Apr.	93.2	4 Apr.	5 Apr	99.2	3 Apr	5 Apr	102.2	3 Apr	6 Apr	104.8		5 Apr
Cencerighe	92.4	5 Apr	156.3	25 Feb.	26 Feb.	166.9	34 Peb.	26 Feb.	176.7	24 Feb.	27 Peb.	176.7		27 Feb.
Agordo	131.2	5 Apr.	189.0	4 Apr.	5 Apr.	197.6	4 Apr	6 Apr	200.4	*	7 Apr	204.0		# Apr.
Gossido	75.0	4 Lag	131.8	_	4 Log.	145.2	_	5 Lug.	156.3	_	5 Lug.	168.1		5 Lug.
La Guarda	96.0	5 Apr	168.0		5 Apr	185.0		6 Apri	188.5		7 Apr	193.2		8 Apr.
Pedavena	91.6	4 Lug.	139.4	_	4 Lug.	143.0		6 Apr	1474	ı	7 Apr	148.6	-	8 Apr
Pener	83.0	4 Lug	118.6		5 Apr	131.2		6 Apr	138.4	1	7 Apr.	141.0		8 Apr
Valdobbiadese	78.0	4 Apr.	114.6	-	4 Lug.	129.8		6 Apr.	136.2	1	7 Apr	137.8		B Apr
Cison di Valmarino	311.4	19 Ago.	131.8	4 Apr	5 Apr.	148.0		6 Apr.	154.0		7 Apr	155.0		8 Apr.
Semaglia di Soligo	63.9	3 Apr.	112.5	3 Apr.	4 Apr.	127.3	3 Арг.	5 Apr.	132.1	3 Apr	fi Apr	137.4	3 Apr.	7.Apr.
PIANURA FRA TAGLIAMENTO E PIAVE														
Forcate di Fontanafredda	60.9	4 Apr.	90.8	4 Apr.	5 Apr	109.0	4 Apr.	6 Apr.	1145	4 Apr	7 Apr.	115.6	4 Apr.	8 Apr
Ponte della Delizia	63.2	6 Nov.	75.8	5 Nov.	6 Nov.	103.2		6 Nov.	110.6	1 "	7 Nov.	110.6		7 Nov
San Vito at Tagliamento	33.0		41.8	3 Gim.	4 Gin.	56.8	4 Nov.	6 Nov.	64.2	4 Nov.	7 Nov	64.2	4 Nov.	7 Nov
Pordenone (Consorzio)	56.8		78.6	25 Feb.	26 Peb.	. 99,8	2 Gin.	4 Giu.	104.6	2 Giu.	5 Gm	131.0	2 Gio.	6 Gin
Pordenone	\$3.4			25 Feb.	r				105.0	4 Apr	7 Apr.	108.0	2 Giu.	6 Giu
Azzano Decimo	43.8		65.1	3 Giu	4 Giu.	85.0	2 Gin.	4 Gin.	88.5	2 Giu.			31 Meg.	4,Gio
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BACINO	-		_						021	FER	100			
E STAZIONE		1		2			3			4			5	
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(segue)											:			
PIANURA FRA	1					į .						l		
TAGLIAMENTO E	1	}												
PIAVE														
Portograno	56,4	6 Nov.	69.0	3 Gés.	4 Giu.	81.2	2 Giu.	4 Gin.	92.8	2 Gip.	5 Gilu.	104.2	2 Giu	6 Gi
Bevarzana (Idrovora IV Bacino)	58.6	1 Ago.	83.8	23 Giu.	24 Giu.	85.6	1.Ago.	3 Ago.	65.6	1 Ago.	3 Ago.	85.6	1 Ago.	3 Au
Concordia Sagittaria	68.6	27 Ago.	83.8	27 Ago.	28 Ago.	87,4	27 Ago.	29 Ago	87.4	27 Ago.	29 Ago.	87,4	27 Ago.	29 A
Villa	42.B	6 Nov.	66.0	23 Giu.	24 Giu.	67.6	23 Oin.	25 Giv.	67.6	23 Giu.	25 Giu.	67,6	23 Glu.	25 G
Caorie	55.8	6 Nov.	60.5	5 Nov.	6-Nov	63.4	5 Nov.	7 Nov.	65.0	4 Nov	7 Nov.	65.0	4 Nov.	7 No
Odorza	49.8	4 Log.	87.0	3 Lug.	4 Lug.	92.8	3 Lug.	S Log.	92.6	3 Log.	S Lug.	92.8	3 Lug	5 Lu
Fontanelle	38.5	9 Ago.	55.3	3 Lug.	4 Lug	62.5	3 Lug.	S Lug.	63.8	4 Nov.	7 Nov.	63.8	4 Nov.	7 No
Multa di Livenza	77.2	9 Ago.	77.2		9 Ago.	77.2	9 Ago.	9 Ago.	77.2	9 Ago.	9 Ago.	77.2	9 Ago.	9 A
Possii	56.4	6 Ago.	67.0	3 Log.	4 Log	71.2	3 Lug.	5 Lug.	712	3 Lug.	5 Log.	71.2	3 Lug.	STA
Plumicino	49.2	6 Nov.	71.4	3 Lug.	4 Log.	75.4	3 Log.	5 Lug.	75.4	3 Log.	5 lag.	75.4	31.ug	5 Lu
San Donà di Plave	68.8	27 Ago.	90.4	3 Lag	4 Lug	94,0	3 Log.	5 Lug.	94.0	3 Lug	5 Lug	94.0	3 Lug	5 Lu
Boccafosan	54.2	6 Nov.	59.0	5 Nov.	6 Nov.	60.4	4 Nov	6 Nov	61.6	4 Nov.	7 Nov.	61.6	4 Nov.	7 No
Staffolo	66.2	6 Nov.	74.6	6 Nov.	7 Nov.	79.8	5 Nov.	7 Nov.	84.2	4 Nov.	7 Nov.	84.21	4 Nov.	7 No
Termine	52.2	6 Nay.	57.0	5 Nov.	6 Nov.	60.4	5 Nov.	7 Nov.	61.2	4 Nov.	7 Nov.	61.2	4 Nov.	7 No
BRENTA														
Arsià	86.5	4 Apr	141.5	ЗАрг	4 Apr.	151 1	3 Apr.	S Apr.	151 1	2.4	f 4.00	1514	30 Giu.	41
Cismon del Grappa	1163	4 Lug	158.0		4 Lug.	164.5		5 Log.	170.1		\$ Apr.			410
Poes	80.0	5 Apr.		4 Apr.	5 Apr	152.0		6 Apr	154.4		5 Lug.	170.4		5 Lu
Самропедиліа	73.1	26 Pab.		25 Feb.	26 Feb.		34 Feb.	26 Peb	137.2		7 Apr 26 Pab.	156.2		# Ap
Rubbio	71.4	26 Set.	116.7		4 Lug	116.7		4 Lug		3 Lag			22 Feb.	26 Pe
Oliero	86.4	26 Feb.		25 Feb.	26 Peb.	155.0	_	26 Feb.	157.2		4 Lug.	116.7		4 Lm
Bassano del Cimppa	70.0	26 Lug.	88.0		4 Lug.	97.0	2 log.	4 Lug.	104.0		26 Feb. 5 Lug.	157.3 104.0		6 Chi S Lu
PIANURA FRA PIAVE E BRENTA														
Contude	45.4	4 Lug	65.2	4 Apr	5 Apr.	80.0	4 Apr	6 Apr	81.6	4 Apr	7 Apr.	85.2	4 Apr.	E Ap
Istrane	67.8	23 Cite.	83.6	3 Lug	4 Lug.	26.2	3 Lug.	S Lug.	68.0	2 Lug.	S Lug.	BH.0	2 Lug.	5 Lu
Treviso	52.8	4 Lug.	97.B	3 Lag	4 Lug	98.8	3 Lag.	5 Lug	96.8	3 Lag	5 Lug.	98.8	3 Lug.	S Lu
Seletto di Pieve	80.0	3 Log.	90.0	2 Lug.	3 Lug	94.0	2 Lug.	4 Lug	94.0	2 Log.	4 Lug.	94.0	2 Lug	4 Lu
Portesine (Idrovore)	72.2	23 Giu.	98.2	3 Lag.	4 Lug	101.0	3 Lug.	5 Lug	101.0	- 1	5 Lug.	10t.0	3 Lug.	Slu
Lanzoni (Capo Sile)	99.0	4 Log	137.0	3 Lug.	4 Lug.	139.8	3 Lug.	Slug.		3 Log.	5 Lug	139.8	3 Lug.	5 Luj
Piombino Dess	70.0	17 Lug.		17 Log	17 Lug.	81.6	2 Set.	4 Set.	89.6	9 Lug.	12 Lag.	90.0	- 1	12 Lo
Мавилааро	107.5	22 Gin.		22 Giu.	23 Gin.		20 Giu.	22 Oin.		20 Gis.	23 Giu.	131.4	B Lug.	
Minum	82.0	23 Gle.	90.7	3 Lag.	4 Lug	94.9	3 Lag.	Slag.	96.3				20 Giu.	23 Gr
Mogliano Veneto	970	4 Lug.		3 Log.	4 Lug.	1	3 Lug.	S Log.	170.4	2 Lug. 3 Lug.	5 Log.	96.3	2 Log.	5 Lug
Stra	77.8	23 Clip.		27 Ago.	28 Ago.			29 Ago.		- 1		170.4	3 Lug.	5 Lug
Mestre	55.2	4 Log	4	3 Lug.	4 Lag.		3 Lug.	5 Lug.		- 1	29 Agrs.		27 Ago.	29 Ag
Gambanare		5 Nov.		3 Lag.	4 Lag.	96.9	3 Leg.			3 Lug.	5 Lug.		3 Lug.	5 Lu _i
Rosam di Codevigo		17 Lag.	95.5	3 Set.	4 Set.	115.5	2 Set.	5 Leg. 4 Set.	96.9 115.5	3 Lug. 2 Set.	5 Lug. 4 Set.	96.9 115.5	3 Lug. 2 Set.	5 Luq 4 Set
			and the same of	W 1975	7 1756		A	THE CHIEF.	4.4.5.76	ACCRECATE AND ADDRESS OF THE PARTY OF THE PA		4 4 74 74 1	7 3001	— 6 Notice

BACINO				NUM	ERO	DEI	G10	RNII	DEL	PER	10 D C)		
E STAZIONE		1	_	2			3			4			5	
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(segue) PIANURA FRA PIAVE É BRENTA														
Mestre	55.2	4 Lug.	102.4	3 Lag.	4 Log.	106.6	3 Lug.	5 Lug.	106.6	31.ug.	5 Lug.	106.6	3 Lug.	S Lug.
December	60.3	6 Nov.	83.1	3 Lag	4 Eng.	96.9	3 Lug.	5 Lug.	96.9	3 Lug.	5 Log.	96,9	3 Lug	5 Lug.
Rosare di Codevigo	88.2	17 Lug.	95.5	3 Set.	4 Sct.	115.5	2 Set.	4 Set.	115.5	2 Set.	4 Set.	115.5	2 Set	4 Set
Bernio (Idrovera)	47.B	3 Set.	80.0	3 Set.	4 Set.	86.4	3 Log.	5 Lug.	87.4	2 Set.	5 Set.	87A	2 Set.	5 Set.
Zuccarello (Idrovora)	70.1	23 Gip.	114.9	3 Lug.	- Hage		3 Log.	5 Lug.	117.2		5 Lug.	117.2		S Lug.
Ca' Pasquali (Tre Porti)	58.0	3 Set.	72.0	3 Lug.	4 Lug.	76.8	3 Lug	51.mg.	77.0	2 Lug.	51.0g.	77A	30 Giu.	4 Lug.
Sen Nicolà di Luto	66.5	3 Lug	120.0	3 Lug.	4 Lug.	134.9	3 Lug.	S Lug.	124.9	3 Lug.	5 Lag.	124,9	3 Lug.	5 Lug.
BACCHIGLIONE														
Tonegra	96.0	26 Feb.	155.2	25 Peb.	26 Feb.	169.6	24 Peb.	26 Feb.	171.9	23 Feb.	26 Peb.	171.9	23 Peb.	26 Peb.
Lasiobasse	73.4	5 Apr.	130.0	4 Apr	S Apr.	130.4	4 Apr	6 Apr.	140.6	24 Peb	Z7 Peb.	143.8	23 Peb.	27 Feb.
Asiago	89.2	4 Lug		4 Apr	5 Apr.		25 Peb	27 Peb.	155.6	24 Feb.	27 Peb.	157.8	23 Feb.	27 Peb.
Posins	112.0	_		13 Apr.	14 Apr.	190.8	12 Apr	14 Apr	190.8	12 Apr	14 Apr.	190.8	12 Apr	14 Apr.
Tresché Conca	57.0	4 Apr.	103.0	4 Apr	5 Apr	133.0	4 Apr.	6 Apr	138.0	4 Apr.	7Apr	144.0	4 Apr	5 Apr
Calveno	67.5	4 Apr.	101.0	4 Apr	5 Apr	108.5	4 Apr.	6 Apr.	108.5	4 Apr	6 Apr	108.5	4 Apr.	6 Apr
Crossen	66.5	3 Lug.	98.5	2 Lug.	3 Lug	101.6	4 Apr	6 Apr.	105.2	4 Apr.	7 Apr.	152.1	29 G(u.	3 Lug.
Sandrigo	64.5	4 Set.	86.6	4 Apr	5 Apr	98.3	3 Lug.	5 Lug.	101 9	2 Lug.	5 Lug.	101 9	2 Lug.	5 Lugs
Ceolais	110.6	4 Lug.	165.0	25 Peb.	36 Peb	190.0	24 Feb.	26 Peb.	193.2	23 Feb.	26 Peb.	193.2	23 Feb.	26 Peb.
Schio	108.4	23 Giu.	123.8	25 Peb.	26 Peb.	137 2	24 Feb.	26 Feb.	142.0	23 Feb.	26 Peb.	142.0	23 Feb.	26 Feb.
Thisas	64.5	25 Feb.	111.8	24 Peb.	25 Peb	144.4	34 Peb.	26 Peb.	146.4	23 Feb.	26 Feb.	146.4	23 Feb.	26 feb
Isola Vicentina	80.3	25 Lug.	90.5	4 Apr.	5 Apr.	91.5	4 Apr	6 Apr	96.5	4 Apr	7 Apr	102.5	4 Apr.	8 Apr.
Vicenza	97.8	23 Giv.	102.4	23 Giii.	34 Giu.	119.0	3 Lug.	5 Lug.	122.5	2 Lug.	5 Lug.	122.5	2 Lug.	\$ Lug.
AGNO - GUA'					i									
Recourto	129,4	13 Apr	194.0	13 Apr	14 Apr.	194.4	12 Apr.	14 Apr	194.8	12 Apr	15 Apr	194.8	12 Apr	15 Apr.
Castelvereltin	95.8	4 Lug.	126.2	3 Lug.	41ug	139.8	3 Lug.	5 Lag.	150.6	2 Lug	5 Lag.	150.6	2 Lug.	5 Lug
Montecchio Maggiore	82.7	4 Set.	100.9	3 Lug.	4 Lug.	120.5	3 Lug.	S Log.	124.3	2 Lug.	S Lug.	124.3	2 Lug	5 Lug.
MEDIO È BASSO ADIGE														
San Pietro In Cariano	75.0	4 Set.	93.0	27 Ago.	28 Ago.	97.0	2 Set.	4 Sct.	99.0	2 Sea.	5 Set.	99.0	2 Set.	5 Set.
Verona	65.6	28 Lug.		27 Ago.	25 Ago.		1 Log.	5 Lug.	108.0	2 Lag.	5 Lug.	108.0	2 Lug.	5 Lug.
Posse di Sant'Anna	64.5	4 Set.	89.5		4 Set.	89.5	3 Set.	4 Set.	92.7	4 Apr.	7 Apr	92.7	4 Apr	7 Apr.
Roverè Veronese	86.0	4 Lug.	103.4	3 Lug.	4 Lug.	131.0	2 Log.	4 Lug.	138.4	2 Lug	5 Lug.	136.4	2 Lug.	5 Lug.
Campo d'Albero	100.0	5 Set.	183.0	4 Set.	5 Set.	233.0	3 Set.	5 Set.	236.0	2 Set	5 Set.	236.0	2 Set.	5 Sel.
Forrazza	108.3	20 Apr	125.2	3 Lug	4 Lng.	159.3	20 Apr.	22 Apr.	165.3	20 Apr.	23 Apr.	165.3	20 Apr.	23 Apr
Chiampo	76.6	23 Gip.	87.0	23 Giv.	24 Gis.	101.6	27 Ago.	29 Ago.	101.6	27 Ago.	29 Ago	101.6	27 Ago.	29 Ago

BACINO	\vdash		_				G10					_		
E STAZIONE		1		2			3			4			S	
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PIANURA FRA											:			
BRÉNTA E ADIGE											,			
egnaro	67.0	27 Ago.	93.6	2 Set.	3 Set.	113.4	2 Set.	4 Set.	113.6	2 Set	5 Set.	113.6	2 Set.	5 \$
liove di Sacco	79.0	3 Set	102.8	3 Set.	4 Set.	1248	2 Set.	4 Set.	125.2	2 Set	5 Set.	125.2	2 Set.	5.5
lovalenta	71.2	3 Set.	106.2	2 Set.	3 Set.	129.4	2 Set	4 Sct.	130.4	2 Set.	5 Set.	130.4	2 Set.	5 5
Margherita di Codevigo	67.0	3 Set.	97,0		4 Sct.	105.6	2 Set.	4 Set.	109.2	3 Set.	5 Set.	109.2	2 Set.	5.5
Zovenesdo	63.6	4 Lug.	100.4	-	4 Lug.		3 Log.	5 Lug.		2 Log.	5 Lug.	117.9	2 Լոբ	3 L
al di Gui	70.0	20 Giu.	90.8	_	4 Log.		3 Log.	5 Log.		20 Giu.	23 Gtu.		20 Giu.	24 (
Sontagnana	55.0	28 Ago.	79.6	3 Set.	4 Set.		26 Ago.			26 Ago.	28 Ago.		26 Ago.	25 /
Aczo Alcatino	76.0	4 Lug.	96.0	3 Log.	4 Lug.		21.ug.	4 Log i		2 Lug.	4 Lug.	118.0		41.
luttagliu Terme	68.5	2 Set	92.7	22 Gin.	23 G(u.	98.6		S Log.		2 Lug.	5 Lug.	111.6	m	5 L
tanghella	45.5	5 Ling.	88.0	4 Log.	5 Lug.	118.7		S Log.	121.3	_	5 Lug.	121.2	_	51.
lagnoli di Sopra Sivancila Motte	46.5	3 Log.	89.4	2 Lug.	3 Lug	89.4	2 Lug.	3 Log.	89.4	2],ug.	3 Lug.	89.4		31
Availate	48.2	36 Lug.	72.6 82.4		4 Lug	93.4	3 Lag.	5 Log.	93.4	3 Lug.	5 Lug.	93,4	3 Lug	5 L
343(50)4	40.4	3 36L	94.4	3 Set.	4 Set.	84.8	2 Set	4 Set.	85.6	2 Se1.	5 Set.	85.6	2 Set.	5.5
PIANURA FRA ADIGE E PO														
fillafrance Veronese	68.4	26 Set.	73.4	3 Set.	4 Set.	78.6	3 Lug.	S Lug.	85.4	1 Lug.	S Lug.	R5.4	2 Lug.	5 L
anolovoš	80.0	17 Lug.	80.0	17 Lug	17 Lug.	85.0	26 Ago.	28 Ago.	85.5	1 Lug.	4 Lug.	99.5	30 Ciu.	4 L
Agringo	80.5	2 l.og.	130.5	2 Lug.	3 Lug.	157.3	2 Lug.	4 Lug.	158.0	1 Lug	4 Lug.	164.2	30 Gis.	46
adia Polesine	50.4	2 Set.	71.6		4 Lug.	88.0	2 Lug.	4 Lug.	88.0	2 Lug.	4 Lug.	88.0	2 Lug.	4 L
lotti Barbarighe	60.0	28 Ago.		28 Ago.	29 Ago.		-	29 Ago.	76.4	28 Ago.	29 Ago.	76.4	28 Ago.	29 /
lovigo	62.7	4 Eug.		4 Lug	S Log.	149.2	3 Lug.	5 Lug	154.9	2 Lug.	Street,	154.9	2 Lug.	5 L
and d'Ario	50.6	15 Lug.	72.2	_	15 Lug.	79.4	2 SeL	4 Set.	67.8	2 Set.	5 Set.	81.8	2 Set.	55
Istiglia	44.3	12 Apr.	614	_	4 Lag.	95.6	3 Lug.	S Lug.	98.8	2 Lug.	5 Lug.	8.89	2 Log.	5 L
dria	46.7	26 Lug.	66.0		4 Set.	72.4	3 Lag.	S Lug.	724	3 Lug.	S Lug.	72.4	3 Lug.	51.
edocsa	45.0	4 Set.	\$1.6	3 Set.	4 Set.	85.2	3 Set.	S Set.	86.6	2 Set.	\$ Set.	\$6.6	2 Set.	5 5
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BACINO	Giorso	Durata	Quantità di	BACINO	Giomo	Dursta	Quantità di precipi-
E .	ė.	OFT 0	precipi-	E	-6	Date C	tazione
STAZIONE	mese	neist o Li	fazione Juan	STAZIONE	mese	menuti	mm .
			71000				
BACINI MINORI				(segue)			
DAL CONFINE DI STATO		İ		TAGLIAMENTO	l		
ALL'ISONZO		1					
ALL BONZO			1	Saucis	23 log.	0.15	17.2
	76	0.15	18.2	111111111111111111111111111111111111111	23 log.	0.30	21.2
Poggiorcale del Carso	16 giu.		20.2		23 iug.	0.45	22.6
	16 ghr.	0.30		1. Main	34 leg.	0.15	18.2
	16 gio.	0.45	21.1	La Maina	-	0.30	18.5
Alberoni a sa s v	23 gtv.	0.15	19.6		34 log.		
	23 gin.	0.30	20.6		24 hg.	0.45	19.0
	23 gls.	0.45	23.6	Ampet20	34 log.	0.15	15.2
1					22 glu.	0.30	17.8
		ļ.			22 glu.	0.45	19.4
ISONZO				Poral Avoltri	6 ago.	0.15	14.2
200.120					S ago.	0.30	16.4
	10 tog.	0.15	16.2		S ago.	0.45	16.8
Uccea , ,	-	6.30		Ravastietto	Bago.	0.15	22.4
	10 lug.		1 -	Bally Bally Control of the Control o	B ago.	0.30	32.6
	10 lug.	0.45	22.6	1	_	0.45	41.4
Musica and a contract of the c	1 apr.	0.15	16.6		10 lug.		35.6
	1 apr.	0.30		Pennin	36 feb.	0.15	
	3 apri	0.45	37.6		26 feb.	0.30	43.2
Ciserius	23 glu.	0.15	22.6		26 feb.	0.45	48.8
	18 apr.	0.30	24.6	Times	S ago.	0.15	12.4
	18 apr.	0.45	28.4	1	8 ago.	0.30	14.6
Pulfaro	15 mar.	0.15	14.2		8 ago.	0.45	16.2
Puliaro	31 lug.	0.30		Avosaceb	8 ago.	0.15	6.8
	23 ego.	0.45			8 ago.	0.30	10.4
	_	0.15	_		B ago,	0.45	14.0
Cividate	28 glu.			Peularo	Bago.	0.15	21.2
	9 mgo.	0.30		Paulife		9.30	
	27 set.	0.45			6 ego.	0.45	
Garizia	23 ego.	0.15	1		\$ ago.		
	23 ago.	0.30		Tolmezzo	10 lug.	0.13	
	23 ago.	0.45	29.8		22 glu.	0.30	
		1	1	11	30 lug.	0.45	
				Postebba	25 lug.	0.15	
DRAVA					25 lug.	0.30	12.6
				!	25 lug.	0.45	13.2
Tarvisio	31 hag.	0.15	10.6	Stolvizza.	31 log.	0.13	17.6
TELAMO	31 lug.	0.30			13 lug.	0.30	L
	_	0.45		11	13 lug.	0.45	
	31 lug.				4 nov.	0.15	
Cave del Predil .	31 lug.	0.15		Oseacco			
-	26 gin.	0.30		1	4 nov.	0.30	
	26 giu.	0.45			4 zov.	0.45	
Fusine in Valromena .	6 log.	0.12	114	Resia	25 lug.	0.13	
	31 log.	0.30	16.4	11	S apr.	0.30	
	31 lug.	0.45	21.2	11	5 apr.	0.45	23.B
		}		Moggio Udinose	Bago.	0.12	164
TAGLIAMENTO					8 ago.	0.30	18.6
100000000000000000000000000000000000000					E ago.	0.43	20.6
Rami di Para	24 5	0.15	5 13.4	Vestrone	23 giu.	0.1	
Forni di Sopra	24 log.				23 giu.	0.3	1
1	B ago,	0.30		11	23 gia.	0.43	1
	Bago.	0.4	17.0	11	To Right	1 100	.1

BACINO B	Gioras	Derata ose e	Quantità di precipi-	BACINO	Giorna	Durata	Quan di
STAZIONE	mese	mineti	takeninger perm	STAZIONE	meac	minuti	precij fazio
(segue) TAGLIAMENTO				(segue) PIANURA FRA ISONZO E TAGLIAMENTO			
Gemona ,	14 mag.	0.15	Z7A	Marson Laguears .	12 lug.	0.15	19.
	14 mag.	0.30	41.2		6 ago,	0.30	29.
Alama	14 mag.	0.45	53.6	1	6 ago.	0,45	40
Alemo	4 nov.	0.15	10.1	Grado	23 giu.	0.15	26
	4 sov.	0.30	14.6		23 glu,	0.30	32
Artugue	4 nov.	0.45	19.0		23 giu.	0.45	32
Assagai	12 fug.	0.15	29.2	Borufica Victoria (Idrovora)	2 giu,	0.15	21
	12 (ug.	0.30	36.8		2 giu.	0.36	27
San Francesco	12 lug.	0.4S	42.4		.2 gie.	0.45	31
San Francesco .,	27 spr.	0.15	21.4	Codmipo,	27 giu.	0.15	18
	27 apr.	0.30	26.8		4 aov.	0.30	22
San Daniele del Priuli	27 apr. 29 mag.	0:15	27.2	7.5	4 mov.	0.45	27
	29 mag.	0.30	42.4	Talmasmas	13 lug.	0.15	37
	29 mag.	0.45	51.6		13 lug.	0.30	47
Pinuano	5 ago.	0.15	27.2	Vermo	13 lug.	0.45	50
	5 ago,	0.30	34.6	VDIII3 ,	Fago.	0.15	18
	5 ago.	0.45	39.2		3 glu.	0.30	29
Claugetto , , ,	12 lug.	0.15	26.4	Ariis	3 giu.	0,45	42
	12 tog.	0.30	35.2		25 giu. 8 ago.	0.15 0.30	22
	12 lug.	0.45	41.2	1	B ago.	0.30	27 34
	•			Louisson	34 glu.	0.15	21.
					34 glu.	0.30	27.
PIANURA FRA ISONZO			1	1	34 giu.	0.45	29.
E TAGLIAMENTO			- 1	Praids	28 giu.	0.15	15.
					6 ago.	0.30	22.
Udine , , ,	4 nov.	0.15	18.8	1	6 ago.	0.45	30.
	4 novi	0.30	23.6	Ligneno	6 490.	0.15	19.
	4 nov.	0.45	26.8		26 ast.	0.30	21.
Palmanova ,	2 giu.	0.15	20.4	1	31 mag.	0.45	26.
	26 ago.	0.30	25.8				
	26 ago.	0.45	31.4			i I	
Cormor Paradiso	2 ago.	0.15	21.4	LIVENZA			
	Z ago.	0.30	23.2				
	2 mgo.	0.45	23.6				
Corvignano ,	27 apr.	0.15	14.6	La Crosetta	3 log.	0.15	12/
	17 fug.	0.30	30.4		3 lug.	0.30	16/
an Giorgio di Nogaro	17 jug.	0.45	31.2	4	3 log.	0.45	18.3
an cango of Nogaro	13 lug.	0.15	14.6	Aviano	6 log.	D.15	20.
	13 lug.	0.30	15.0		6 lug.	0.30	33.
aquileta	13 ing.	0.45	15.2	Fraile	6 lug.	0.45	42.
7-11-11	ம் எழும். மி எழும்.	0.30	35.6 56.6	Sacile	# mgo.	0.15	20.4
	6 ago.	0.45	74.2	1	# ago.	0.30	25.
a' Viole	6 ago.	0.15	23.6	Cir Zai	Bago,	0.45	264
	6 ago.	0.30	40.2	Ol. Zell	4 nov.	0.15	13.
	- miles	27.70	44.0		4 nov.	0.30	20.0

BACINO	Giorno	Durata pre 4	Quantità di procipi-	BACINO	Giorno	Durata ore e	Quantité di precipi-
STAZIONE	тек	awati	tuzione pun	STAZIONE	escét .	minuti	tazaoné mm
(segue) LIVENZA				(segue) PIAVE			
Ca' Selva	4 sov.	0.15	19.6		**	0.15	2.0
	4 nov.	0.30	34.4	Autoeso	18 ago.	0.30	13.0
	4 nov.	0.45	37.2		18 ago.	0.45	16.0
Tremonti di Sopre .	4 pov.	0.15	17.6		18 ago. 12 lug.	0.15	7,0
	4 nov.	0.30	20.5	Cortine d'Ampezzo	12 log.	0.30	9.6
	4 sov.	0.45	21.0		12 lug.	0.45	14.6
Campone	14 lug.	0.15	16.7	Pegarolo de Cadore .	5 ape.	0.15	9.0
	14 lug.	0.30	30.6	regarded on Cauche .	S apr.	0.30	10.0
	14 lug.	0.45	17.8		5 apr	0.45	10.4
Chievalis .	27 apr.	0.15	28.4	Portogna	14 log.	0.15	25.6
	27 apr	0.30	33.6	TOTOGOS	24 lug.	0.30	29,0
	27 apr	0.45	19.2		14 lug.	0.45	31./
Ponte Racii	10 lug.	0.15		Sammera	18 ago.	0.15	20.0
	10 lug.	0.30	21.8	Soverzeso	18 ngo.	0.30	25
	4 nov	0.45	25.2	1	_	0.45	33.
Poffebro	4 nov.	0.13	19.8	A A A-11	18 ago.	0.15	20.
	6 ago.	0.30		Senta Crocs del Lago	3 lug.	9.30	21,
	6 ago.	0.45			3 tug.	0.45	23.
Cavasso Nuovo	12 lug.	0.15			3 fug.		
	12 teg.	0.30		Belluno	8 ago.	0.15	30.
	12 Jug.	0.45			g allor	0.30	
Maniago .	23 giu.	0.15	1 1		5 ego.	0.45	30.
	23 giv.	0.30		Sant'Associo di Tortal	6 nev.	0.15	
	23 gru.	0.45			6 nov.	0.30	
Cimolais	В адо.	0.15			fi sov	0.45	
	flago.	0.30		Agordo	8 ago.	0.15	
	8 ego.	0.45			B ago.	0.30	L
Claut	\$ ngo.	0.15	30.4		S ago.	0.45	
	8 ago.	0.30	36.6	Gosaldo	E ago. *	0.15	
	B ago.	0.45			S ago.	0.30	
Diga Cellina .	17 mag.	0.15			6 ago.	0.45	1
	17 mag.	0.30		La Cuarda	18 ago.	0.15	
	17 mag.	0.45	1		18 ago.	0.30	
San Leonardo	23 giv.	0.15			18 ago.	0.45	
	27 ago.	0.30		Pedavoni	12 lug.	0.15	1
	27 ago.	0.45			12 hg.	0.30	
San Flor	10 log.	0.15	1	l I	12 lug.	0.45	
	10 tag.	0.30	- 1	Pener	3 set.	0.15	
	10 lug	0.45	35.0	11	3 set.	0.30	
					3 set.	0.45	
				Valdobbiadene	10 log.	0.15	
PIAVE					10 lug.	0.30	
				11	10 Jug.	0.00	
				Ciscos di Valesarino	28 ngo.	0.13	1
Saato Stefano di Cadore	10 lug.	0.12	18.6	11	28 ago.	0.30	
	10 lug.	0.3	19.0		28 ago.	0.45	5 70
	10 leg.	0.40	20.0	11			

BACINO E STAZIONE	Giorno e mese	Durata ore e minuti	Quantità di precipi- tezione man	BACINO E STAZIONE	Giorno 6 mese	Durate Ore o missel	Quantit di precipi- tazione mm
PIANURA FRA TAGLIAMENTO E PIAVE				(segue) PIANURA FRA TAGLIAMENTO E PIAVE			
San Vito ai Tagliamento	2 ago. 27 set.	0.15 8.30	14.4 18.2	I AGLIAMENTO E PIAVE			
	27 set.	0.45	20.R	Termine	20.5		l
Pordenone (Contorzio)	3 gju.	0.15	11.2	1	31 Jug.	0.15	14.0
	3 giv.	0.30	18.4		31 Jug.	0.30	16.0
	3 g/a.	0.45	25.4		31 lug.	0.45	16.2
Pordenone , ,	18 ago.	0.15	14.8				
	28 gju.	0.30	16.6	BRENTA			
	28 g/u.	0.45	18.2				
Malafesta	B ago.	0.15	27.2	Poza ,	12 lvg.	0.15	21.0
	8 ago.	0.30	48.4		12 lug.	0.30	25.0
	\$ sgo.	0.45	65.2		12 lug.	0.45	28.4
San Giorgio al Tagliamento	Eago.	0.15	12.6	}	an rafe	0,45	25.4
	38 gis.	0.30	16.4				
	ill ago.	0.45	24.4	PIANURA FRA PIAVE			
Portogruaro	31 lug.	0.15	19.8	E BRENTA			
	# ngo.	0.30	21.6				
	8 mgo.	0.45	27.4				
Beveggana (Idrovora IV Barino)	31 mag.	0.15	19.4	Montebellung	22 ghe.	0.15	16.0
,	2 480.	0.30	22.2		22 giu.	0.30	21.0
	24 giu.	0.45	31.6		22 giu.	0.30	_
Concordia Sagittaria	26 ago.	0.15	20.6	lateans	27 Jug.		24.6
-	26 ago.	0.30	32.2	corrains		0.15	19.0
	25 ago.	0.45	40.8		B ago. 8 ago.	0.30	23.6
Villa	2 ngo.	0.15	172	Villorbe	13 lug.	0.15	34.0
	2 450.	0.30	22.2	1	8 ngo.	0.30	17.6
1	2 ago.	0.45	22.8		_	0.30	19.5
Oderzo , , , ,	8 ago.	0.15	17.2	Treviso .	8 ago.		23.0
	E ago.	0.30	34.2	.	17 lug.	0.15	25.4
	8 ago.	0.45	29.8		17 Jug.	0.30	27.0
Morta di Livenza	E 480.	0.15	21.6	Portesine (Idrovera)	17 Jug.	0.45	28.6
	8 ago.	0.30	35.2	romane (provora)	11 lug.	0.15	20.0
	Bago.	0.45	42.4		11 lug.	0.30	36.0
Fossik	6 ago.	0.15	27.2	Lamaóni (Capa Sile) , , ,	21 lug.	0.45	41.0
	ő ago.	0.30	39.2	camaoin (capa site)	26 ago.	D.25	20.0
	6 ago.	0.45	30.2		26 ago.	0.30	30.0
Fiumicino	6 ago.	0.15	17.8	Cal Bassia (Idamese III Basias)	26 typ.	0.45	55.0
	4 lug.	0.30	23.6	Ca' Porcia (Idrovora II Bacino)	4 lug.	0.15	17.0
	бадо.	0.45	30.4		4 log.	0.30	21.4
San Doné di Piave .	Bago.	0.15	19.2	Cittadella	4 hug.	0.45	24.0
	8 ago.	0.30	30.4	- A Light (Mil	28 giu.	0.15	33.0
	26 ago.	0.45	38.2		28 gių.	0.30	34.4
Boccafona	Sago.	0.15	19.2	Castellinanco Veneso .	28 giu. 25 set	0.45	34.4
	6 ago.	0.30	25.4	SAME THANKS ,	25 set.	0.15	12.6
	Варо.	0.45	28.4			0.30	164
Staffolo	B mgo.	0.15	22.2	Fiombino Desc	25 set.	0.45	23.8
	8 ago.	0.30	26.2		25 eet. 25 eet	0.15	29.0
	8 ago.	0.45	29.2		25 set. 25 set.	0.30 0.45	31.6 31.6

BACINO E STAZIONE	Giorno t mese	Durata ore e mineti	Quantità dà precipi- torione	BACINO E STAZIONE	Giorno e mese	Durate cre e minuti	Quantiti di precipi- tazione
			riesen.				11/24
(segue) PIANURA FRA PIAVE E BRENTA				(segue) BACCHIGLIONE			
				Villowitz	16 lag.	0.15	14.6
Mirano	17 lug.	0.15	32.4		16 fug.	0.30	25.6
	17 log.	0.30	33.4	ł.,	16 lug.	0.45	26.8
	17 lug.	0.45	42.4	Vicens	23 giu.	0.15	\$B,0
Stem , ,	27 ago.	0.15	17,0	!	22 glu.	0.30	28.6
	27 ago.	0.30	41.0		22 g ju.	0.45	31.6
	27 ago.	0.45	42.8				
Mestre	25 set.	0.15	21,0				
	25 net.	0.30	28.2	4.000			
	25 ect.	0.45	28.4	AGNO-GUA'			
Rosens di Codevigo	12 ago.	0.15	19.4				
	12 ago.	0.30	36.4	Recoure	10 lug.	0.15	13.0
,	17 lug.	0.45	30.8	1	10 tog.	0.30	20.4
Bernic (Idrovors)	25 hag.	0.15	16.0		10 hg.	0.45	25,2
	25 lug.	0.30	25.0	Castelvecthio	28 giu.	0.15	22.0
	25 lug.	0.45	25.4		28 giu.	0.30	22.6
Paro Rocchetta	28 giv.	0.15	20.8		28 g/s.	0.45	31.0
	13 lug.	0.30	25.8	Monterchio Maggiore	35 lug.	0.15	14.0
	13 lug.	0.45	30.0		25 lug.	0.30	24.4
	-				25 tug.	0.45	29.6
BACCHIGLIONE				MEDIO E BARCO ADICE			
	97 etc.	0.16	7.0	MEDIO E BASSO ADIGE			
Tonesta	27 g/a.	0.15	1	Caralo Pamane	9 ago.	0.15	29.4
	27 gio.	0.30		Cavalo Palicane	9 ago.	0.30	32.2
	27 giu.	0.45			_	0.45	37.2
Lastebasec	17 ago.	0.15		make 1	10 itsg.	0.15	18.6
	17 ago.	0.30		Dolef	II ago.	L	28.6
	17 ago.	0.45		1	S ago.	0.30	
Allago	27 ago.	0.15		1	8 ago.	0.45	30.4
	27 ago.	0.30		Verona	28 lug.	0.15	13.4
	27 ego.	0.45			27 ago.	0.30	25.6
Posinn	17 ago.	0.15			27 ngs.	0.45	28.0
	17 ngo.	0.30		Roveré Veronese	26 ngo.	0.15	22.0
	17 ago.	0.45			26 ago.	0.30	
Crosses .	22 giu.	0.15	14.4		26 ago.	0.45	37.0
	22 giu.	0.30	38.4	Chiampo .	25 ago.	0.15	16.0
	22 giu.	0.45	39.4		25 ago.	0.30	
Ceolati .	17 ago.	0.15	22.0		25 ago.	0.45	28.6
	17 ago.	9.30	23.0				
	17 ago.	0.43	26.0				
Scho	22 giu.	0.15	41.8	PIANURA FRA BRENTA			
	22 gru.	0.30	44.8	E ADIGE			
	22 gru.	0.43	52.8				
These	14 lug.	0.15	15.B				
	14 lug.	0.30	1 1	Padovi	22 giu.	0.15	13.
	34 lug.	0.45	I		22 gin.	0.30	23.

STAZIONE Siorne Duratia of each prescription STAZIONE E e ce of each prescription STAZIONE E e ce of each prescription STAZIONE E e ce e ce e prescription STAZIONE E e ce e e ce e prescription STAZIONE E e ce e e ce e prescription STAZIONE E e ce e e ce e prescription STAZIONE E e ce e e ce e prescription STAZIONE E e ce e e ce e prescription STAZIONE E e ce e e ce e prescription STAZIONE E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e prescription E e ce e ce e e prescription E e ce e ce e e ce e e prescription E e ce e ce e e prescription E e ce e ce e e prescription E e ce e ce e e prescription E e ce e ce e e ce e e prescription E e ce e ce e e ce							
BACINO Giorno Dursta de Preceptinatione			Promote				À
R	BACINO	Giorno Durata		BACTNO	Giomo	Po	Quantità
STAZIONE mesic min-sid facione min-s	E		_				di denote i
(segue) PIANURA RRA BRENTA E ADIGE Legnaro						l .	precipi- tuzione
Comparison Com		INFACT BELLEVILLE	A11000	alazione	mess	Mithali	PRINT
PIANURA FRA BRENTA E ADIGE			 				
Planura Fra Brenta							
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Tabella VI - Manto nevoso

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Tabella VI - Manto nevoso

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METEOROLOGIA

Nel presente capitolo sono riportati per l'Osservatorio Meteorologico di VENEZIA (Cavanis) i valori della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento.

I valori della temperatura e delle precipitazioni sono riportati nelle rispettive Sezioni A e B.

CONTENUTO DELLE TABELLE

TABELLA I. - Riporta i valori medi giornalieri, mensili ed annui della pressione atmosferica espressa in mm di mercuno, a zero gradi e non ridotta al mare.

TABELLA II, - Riporta i valori medi giornalieri, mensili ed annui della umidità relativa, il valore dell'umidità relativa (espresso in centesimi) e quello del rapporto fra tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. - Riporta i valori medigiornalieri, mensili ed annui della nebulosità espressa in decimi di ciclo coperto. TABELLATV. Riporta i valori della velocità del vento espressa in Km/h, rilevati mediante 3 letture giornaliere e contiene inoltre le direzioni del vento corrispondenti.

I valori medi giornalieri della pressione atmosferica, dell'umidità relativa o della nebulosità corrispondono alla media aritmetica delle osservazioni alle ore 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

ABBREVIAZIONI E SEGNI CONVENZIONALI

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ELENCO ALFABETICO DELLE STAZIONI TERMO-PLUVIOMETRICHE

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Adria	Tm	7,33,64	Ca' Porcia (Idrov. II Baciso)	Fr	70,121,146,152,164,175
Adria	Pr	71,139,148,153,160,166,179	Ca' Selva	Tes	6,27,58
AM	P	70,130,147,177	Ca' Selva	Pr	68,99,143,150,156,163,171
Agordo	Tm	6,35,60	Ca' Viola	Pr	68,92,143,150,156,162,170
Agordo	Pr	69,108,144,151,157,163,173	Car Zul	Tm	6,26,58
Alberoni	Pr	67,72,141,149,154,161,167	Ca' Zul	Pr	68,99,143,150,156,162,171
Alesso	Pr	67,84,142,149,155,162,169	Cal di Guà	Pr	70,134,147,153,160,166,178
Ampezao	Ten	6,15,55	Calvens	Pr	70,126,146,159,176
Ampezio	Pr	67,79,141,149,154,161,168	Campo d'Albero	P	70,132,147,159,177
Andrez (Cernadoi)	Ten	6,34,59	Campomerzavin	P	69,117,145,158,174
Andrez (Cernadoi)	Pr	69,107,144,157,173	Campone	Pr	68,100,143,150,156,163,171
Andrewzza	P	67,85,142,155,169	Canalytic	P	-03
	Pr	68.91,143,150,156,162,170	Camporosso in Valcantic .	P	67,77,141,154,168
Aquileia	Tm	6	Caorle	Tm	7,39,60
Arabba		-	Capric	P	69,114,145,158,174
Anabba	Pr	69,107,144,157,173		Tm	6
Arin	Pr	68,96,143,150,156,162,171	Caprile	Pr	69,108,144,157,173
Anii	P	69,116,145,138,174	Caprile		
Artegna	Pr	67,84,142,149,155,162,169	Castel d'Ario	Pr	71,139,148,160,166,179
Asiago	Tes	7,45,62	Castelfranco Veneto	Tm	7,42,61
Asiago	Pr	70,125,146,152,159,165,176	Castelfranco Veneto	Pr	70,121,146,152,164,175
Asola	P	68	Castelmania	Tm	7,52,63
Artimis	Tm	6,10,54	Castelmania	P	71,139,148,179
Attimis	P	67,74,141,154,167	Castelnuovo Veronese	PT	71,179
Auroneo	Tm	6,31,59	Casselvecchio	T =	7,48,63
Auronzo	Pr	69,104,144,151,157,163,172	Castelvecthio	Pr	70,129,146,152,159,165,177
Aviano	Pr	68,98,143,150,156,162,171	Castions di Strada		68,89,142,155,170
Aviano (Case Marchi)	P	68,98,143,156,171	Cavalo Fumane	Pr	70,130,147,165
Avosacco	Pr	67,81,142,149,155,161,168	Cavancila Motte	Pr	71,136,147,153,160,166,178
Azzano Decimo	P	69,112,145,157,173	Cavarzere	Tm	7,51,63
Paramo Danino	-	and a second second	Cavarzere	Pr	71,137,147,160,178
			Cavasso Nuovo	Pr	68,101,143,150,156,163,172
		В	Cave del Predil	Tm	6,12,55
			Cave del Predil	Pr	67,77,141,149,154,161,168
Badis Polesine	Tm	7,51,63	Cencenight	P	69,108,144,157,173
			Ceolati	Pr	70,127,146,152,159,165,176
Badia Polesine	P	71,138,147,160,179		P	67,74,141,154,167
Bagnoli di Sopra	P	71,136,147,160,178	Cergneu Superiore	Pr	68,90,142,150,155,162,170
Barbeano	P	68,102,144,156,172	Cervignano		
Barcis	Tm	6.30.50	Cosio Maggiore	P	69,109,144,173
Barcis	P	68,103,144,157,172	Chialina (Overo)	Tm	6
Baricetta	Pr	71,179	Chialina (Ovaro)	Pr	67
Basaldella	P	68,101,144,156,172	Chiampo	Pr	70,132,147,152,159,165,177
Basiliano	P	68,95,143,156,170	Chies d'Alpago	P	69,106,144,157,172
Basovizza	Time	6	Chievolis	Pr	68,100,143,150,156,163,171
Basovizsa	Pr	67	Chiogga	Tm	7
Bassano del Greppa	Tm	7,40,61	Chioggia	Pr	70,176
Bassano del Grappa	Pr	69,118,145,158,175	Chiuseforta		67,82,142,168
Battaglia Terme	P	71,135,147,160	Cimoleis	Time	6,29,58
Bellsao	Tm	6,34,59	Cimoleis	Pr	68,102,144,150,157,163,172
Beiluso	Pr	69,107,144,151,157,163,173	Ciseriis		67,73,141,149,154,161,167
Belvat	P	68,91,143,155,170	Cismon del Grappe		69,116,145,158,174
Bemio (Idrovora)	Pr	70,124,146,152,159,165,176	Cison di Valmarino		69,110,144,151,157,163,173
		69,113,145,151,158,164,174	Cittadella	Pr	70,121,146,152,164,175
Bevezzana (Idrov. IV Bacino)			Cividale	Tm	6,11,54
Biancade	P	70,119,145,175	Cividale	Pr	67,76,141,149,154,161,167
Boccafossa	Pr	69,115,145,151,158,164,174			29.58
Bonifica Vittoria (Idrovora)	Ten	6,24,57	Claut		
Bonifica Vittoria (Idrovora)	Pr	68,93,143,150,156,162,170	Claut		68,102,144,150,157,163,172
Botti Berberighe	Pr	71,138,148,153,160,166	Clauretto		67,86,142,150,155,162,169
Bovolenta	Pr	70,133,147,160,178	Clodici		67,75,141,154,167
Bovolone	2	71,137,147,160,178	Codroipo		68,95,143,150,156,162,171
Brogliano	2	70	Colle	P	68,101,144,156,172
			Collina		6_
			Colline	P	67
		c	Cologna Veneta		7,49,63
			Cologna Veneta	Pr	70,134,147,153,166,178
Ca' Anfora	Pr	68,93,143,156,170	Concordia Segitteria		69,113,145,151,158,164,174
Ca' Cappellino	P	71,179	Concita		71,136,147,153,166,178
CALLED DESIGNATION ASSESSMENT	-				
Ca' Pasquali (Tre Porti)	Tm	7.44.62	Cormons	P	68,87,142,169
Ca' Pasquali (Tre Porti) Ca' Pasquali (Tre Porti)	Tm Pr	7,44,62 70,124,146,159,176	Cormon Paradico		68,87,142,169 68,90,142,150,155,162,17

					1
Cortuda Cortuda Cortina d'Ampazzo Cortina d'Ampazzo Crossra Crossra Crossra Cartarolo	Pr Pr Tm Pr Tm	69,118,145,158,175 70,120,146,175 6,31,59 69,105,144,151,157,163,172 7 70,127,146,152,159,165,176 70,122,146,175	Isola della Scala Isola della Scala Isola Morosini Isola Morosini (Terranova) Isola Vicentina Isola Vicentina Istrana Istrana	Tm P Pr Tm Pr	7 71,178 68,92,143,156,170 68,92,143 7,47,62 70,128,146,159,177 7,41,61 70,119,145,152,158,164
		D			L
Diga Cavia		69			L
Diga Cellina	Pr	68,103,144,150,163,172	La Crosette	Tm	6,26,58
Dolek	Pr	70,130,147,152,165,177	La Crosetta	Pr	68,98,143,150,156,162,171
Dosaledo	Pr	68	La Guarda	Pr	69,109,144,151,157,163,173
Dispesse		67,75,141,167	La Maina Lambre d'Agni	Pr	67,78,141,149,154,161,168
			Lame di Procenicco	Pr	70,177 68,97,143,156,171
		E	Lanzoni (Capo Site)	Pr	70,120,146,152,158,164,175
_			Lastebanes	Pr	70,125,146,152,159,165,176
Este	Tm	7,50,63	Latinasa	Pr	68,96,143,150,156,162,173
Butu	Pr	71,135,147,153,166,178	Lautacco	Tm	6,22,57
			Lauracco	P	68,88,142,155,169
		F	Legnago	Pr	71,137,147,153,160,166,178
		•	Legnaro	Tra	70,133,147,153,160,166,178 6,25,57
Palcade	Tan	6	Lignano	Pr	68,97,143,150,156,162,171
Fulcade	P	69	Longarone	Pr	69
Faro Rocchetta	Pr	70,125,146,152,165,176	Lonigo	P	70
Pauglia	P	68,90,142,155,170	Lorenzago	P	69
Pener Foner	Tm Pr	6,36,60 69,109,144,151,157,163,173	Lozzo Atestino	Ten	7,50,63
Ferrussa	P	70,132,147,159,177	Lozzo Atestino	Pr	71,135,147,160,178
Flesso Umbertiano	Pr	71	62		
Piumicello	P	68,91,143,155,170		1	М
Piumicino	Pr	69,115,145,151,158,164,174			
Plaibano	P	68,94,143,156,170	MARKE	-	
Forcase di Pontanafredda	9	69,114,145,158,174 69,110,144,157,173	Malafesta	Pr	69,112,145,151,158,164,174
Formeniga	2	68,104,144,157,172	Malborghetto	Tm	6,18,56 67,81,142,155,168
Forni Avoltri	Tm	6.15.55	Maniago	Tm	# 28 S8
Forni Avoltri	Pr	67,78,141,149,154,161,160	Maniago	Pr	68,101,143,150,156,163,172
Pomí di Sopra	Ten	6,14,55	Manzano	P	68,88,142,155,170
Pomi di Sopra	Pr	67,78,141,149,154,161,168	Marino Lagunare	Pr	68,92,143,150,156,162,170
Forno di Zoldo	Tm Pr	6,32,59 69,105,144,157,172	Mareson di Zoldo	Tim	6
Fortogna	Tm	6,33,59	Mareson di Zoldo Massantago	P	69 70,122,146,158,175
Portogna	Pr	69,106,144,151,157,163,172	Mestre	Tm	7,43,61
Fonta	Pr	69,115,145,151,158,164,174	Mestre	Pr	70,123,146,152,159,165,175
Fosse di Sast'Anna	P	70,131,147,159,177	Mirano	Tm	7,42,61
Fora	Tm Pr	7,39,61	Mirano	Pr	70,122,146,152,158,165,175
Forat	Pr	69,117,145,151,158,164,174 68,97,143,150,156,162,17]	Moggio Udinese	Pr	67,83,142,149,155,161,169
Pusine in Valromana	Tan	6,13.55	Monfalcone	Tm	70,122,146,158,175 6,9,54
Fusine is Valcomana	Pr	67,77,141,149,154,161,168	Monfalcone	P	67,72,141,154,167
		_	Montagnana	Pr	71,135,147,153,160,166,178
		G	Monte Grappa	Tas	7
H			Monte Grappa	Pr	69,174
Gambarare	P	70,123,146,159,176	Montesperta	P	67,74,141,154,167
Gemona	Tm	6,20,56	Montebelluna	Tm	7,40,61
Gemons	Pr	67,84,142,149,155,162,169	Montecchio Maggiore	Pr	69,118,145,151,164,175 70,130,147,152,159,165,177
Gorpuzo	F	68,98,143,156,171	Montegaldella	F	70
Goriciza	P	68	Montemaggiore	Ten	6,10,54
Gorizia	Tm	6,11,54	Mostessaggiore	1	67,76,141,154,167
Gorizia Gosaldo	Pr	67,76,141,149,154,161,167	Mortegliano	-	68,88,142,155,169
Gosaldo	Tm Pr	6,35,60 69,108,144,151,157,163,173	Morvezo	Ton.	6,24,57 68,94,143,156,170
Gradisca	P	68,89,142,LSS,170	Mosta di Lama	Pr	71
Grado	Tim	6,23,57	Motta di Livenza	Pr	69,114,145,151,158,164,174
Grado	Pr	68,93,143,150,162,170	Musi	Pr	67,73,141,149,154,161,167
Gravzaria		67,83,142,155,169			

68,89,142,155,170

Gris

	1	N	
Nervesa della Buttaglia		69,118,145,175	1
		0	1
		40 112 145 151 152 154 174	1
Odenio	Pr	69,113,145,151,158,164,174 69,117,145,158,175	5
Oseacoo	Tm	6,19,56	10
Oseacco	Pr	67,83,142,149,155,161,168	1 3
Ostiglia	P	71,139,148,160,179	
	1	P	
Padova	Tr	7	
Padova	Pr	70,133,147,153,165,178	1 3
Palmanova	Pr	68,89,142,150,155,162,170	
Panassa	P	67,80,142,154,168 7	
Papozza	P	71	
Passo di Mauria		6,13,55	1
Passo di Mauria	P	67,78,141,154,168	
Paularo	Tm	6,17,56	
Paularo	Pr Tm	67,81,142,149,155,161,168 6,36,60	
Pedavena	Pr	69,109,144,151,157,163,173	
Perarolo di Cadore	Tm	6,32,59	
Perarolo di Cadore	Pr	69,105,144,151,157,163,172	
Pearsis	Pr	67,78,141,149,154,161,168	
Plan delle Pugazze	Pr	70,176	
Pieve di Cadore Pieve di Soligo	Pr	68	
Piazaso	Tm	6,21,56	
Piazaso	Pr	67,85,142,150,155,162,169	1 3
Piombino Dese	Pr	70,121,146,152,158,164,175	
Piove di Sacco	Pr	70,133,147,160,178	
Planais	P	68,93,143,156,170 68,100,143,150,156,163,171	
Poggiorenie del Carso	Tes	6.8.34	
Poggioreale del Carso	Pr	67,72,141,149,154,161,167	
Ponte della Delizia	P	69,111,145,157,173	
Ponte Rachi	Tm	6,28,58	13
Ponte Racii	Pr Tm	68,100,143,150,156,163,171 6,18,56	
Pontebba	Pr	67,82,142,149,155,161,168	
Pontisei	Pr	80	
Pordenone	Tm	7,37,60	
Pordenone	Pr	69,111,145,151,157,164,173	
Pordenone (Consorzio)	Pr	69,111,145,151,157,164,173 70,120,146,152,158,164,175	
Portesine (Idrovors)	Top	7,38,60	
Portogruaro	Pr	69,113,145,151,164,174	
Posina	PT	70,126,146,152,159,165,176	
Povaletto	*	67	
Pozzuolo	Ten	6	
Prescudino	Tm	68	
Prescudino	Pr	64	
Preceniceo	P	68	
Pulfero	Pr	67,75,141,149,161,167	
		R	
Rauscedo	P	68,102,144,156,172	
Ravascletto	Tm	6,16,55	
Ravascietto	Pr	67,78,141,149,154,161,168	
Raveo	P	67,80,141,154,168	
Recours	Ten	7,48,62	

7,48,62

6,20,56

70,129,146,152,159,165,177

67,83,142,149,155,161,169

68,96,143,156,171

Recogn Tree

Recours Pr

Rivarotta P

Rizzi	P	67,87,142,155,169
Rosare di Codevigo	Pr	70,123,146,152,159,165,176
Roverbella	P	71,138,148,179
Rovert Veronese	Tes	7
Roverè Veronese	Pr	70,131,147,152,159,165,177
Rovigo	Tim	7,52,63
Ravigo	Pr	71,138,148,160,179
Rubbio	P	69,117,145,158,174
		S
	-	
Sacile	Pr	68,99,143,150,156,162,171
Sedocca	Tm Pr	7,53,64 71,140,148,153,160,166,179
Saletto di Piave	Tm	7,41,61
Saletto di Piave	Pr	70,120,145,158,175
Saletto di Raccolana	Tm	6,19,56
Saletto di Raccolana	P	67,82,142,155,168
Sammardenchia	P	68,88,142,155,169
San Daniele del Priuli	Pr	67,85,142,149,155,162,169
San Donà di Piave	Pr	69,115,145,151,158,164,174
San Pior	7.	68,104,144,150,157,163,172
San Prancesco	Pr	67,85,142,149,155,162,169
San Giorgio al Tagliamento	Tm	7,38,60
San Giorgio al Tagliamento	Pr	69,112,145,151,158,164,174
San Giorgio di Nogaro	Pr	68,90,142,150,155,162,170 68,103,144,150,157,163,172
San Lorenzo di Sedegliano	7	68
San Martino al Tagliamento	P	67,86,142,155,169
San Nicolò di Lido	Tim	7,44,62
San Nicolò di Lido	Pr	70,124,146,159,176
San Pelagio	P	67
San Pietro in Cariano	E.	70,131,147,159,177
San Quirino	P	68,103,144,157,172
San Vito al Tagliamento	Pr	69,111,145,151,157,164,173
San Vito di Cadore	Pr	62.76.141.164.167
San Volfango	P	67,76,141,154,167 70,127,146,159,176
Sant'Antonio di Tortal	Pr	69,107,144,151,157,163,173
Santa Croce del Lago	Tm	6,33,59
Santa Croce del Lago	Pr	69,106,144,151,157,163,172
S. Margherita di Codevigo	Pr	70,134,147,160,178
Santo Stefano di Cadore	Tes	6,30,59
Santo Stefano di Cadore	Pr	68,104,144,151,157,163,172
Sappeda	Tm	6
Sappada	Pa	44.44
Sauris	Tm	6,14,55
Schio	Pr	67,78,141,149,154,161,168 70,128,146,152,159,165,176
Seren del Grappa	Tm	10,120,140,135,157,162,170
Seren del Grappo	Pr	
Sernaglia di Soligo	P	69,110,144,157,173
Servola	Te	
Servola	Pr	107
Sesso al Reghena	T	7,37,60
Sesto al Reghena	- 5	69,112,145,158,173
Soave	P	70,132,147,177
Somprade	P	68 69
Soverzens	Tm	6
Soverzene	Pr	69,106,144,151,157,163,172
Spilimbergo	2	67,86,142,155,169
Staffolo	Pr	69,116,145,151,158,164,174
Stanghetia		71,136,147,160,178
Staro	Pr	70,127,146,176
Stolvizza	Pr	67,82,142,149,155,161,168
Stra	To	7,43,61
Stem	Pr	70,123,146,152,158,165,175
Stepizze	P	67,73,141,154,167

T

Talmassons	Tm 6,25,57
Talmassons	Pr 68,95,143,150,156,162,171
Tarvisio	Tm 6,12,54
Tarvisio	Pr 67,77,141,149,161,168
Tavagnacco	Tm 6,21,57
Tavagnacco	P 67,87,142,155,169
Termine	Pr 69,116,145,151,158,164,174
-	
	Tm 7,46,62
Thione	Pr 70,128,146,152,159,165,176
Timau	Tm 6,16,55
Timau	Pr 67,80,142,149,154,161,168
Tolmezzo	Tm 6,17,56
Tolmezro	Pr 67,81,142,149,155,161,168
Toneza	Tm 7,45,62
Torreita Veneta	
AND A STATE OF THE	Pr 71
Torviscoss	Tm 6,23,57
Torviscosa	P 68,91,143,155,170
Tramonti di Sopra	Tm 6,27,58
Tramonti di Sopra	Fr 68,99,143,150,156,163,171
Travesio	P 67,86,142,155,169
Tregnago	P 70
Tresché Conca	Pr 70,126,146,159,176
Treviso	Tr 7
The latest and the la	Pr 70,119,145,152,158,164,175
Tricale	Tr 6,8,54
Trieste	Pr 67,72,141,149,154,167
Turrida	P 68,94,143,156,170
	U
Uccea	Pr 67,73,141,149,154,161,167
Udine	Tm 6.22.57
Udine	Pr 67,87,142,150,155,162,169
Appelled	FI 07.07.19E-LUC-133-10E-10F
	v
Valdanaa	v
Valdagno	V P 70,129,146,177
Val Lovato	V P 70,129,146,177 Pr 68,97,143,156,171
Val Lovato	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173
Val Loveto Valdobbiadene Val Pantani	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68
Val Loveto	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173
Val Lovato Valdobbiadene Val Pantani Varmo	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171
Val Loveto Valdobbiadene Val Pantani Varmo Vedronza	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54
Val Loveto Valdobbiadene Val Pantani Varmo Vedronza Vedronza	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167
Val Loveto Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Versa	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Versa	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Versa Vicenza	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Vicenza Villa	V Pr 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Vicenza Villa Villacaccia	V Pr 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Vicenza Villa Villacaccia Villafranca Veronese	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Versa Vicenza Vicenza Villa Villacaccia Villacantina	V P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Vicenza Vicenza Villa Villacacia Villasantina Villaverla	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Vicenza Vicenza Villa Villacantina Villaveria Villaveria	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Villa Villacaccia Villacantina Villaverla Villaverla Villorba	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Vicenza Vicenza Villa Villacantina Villaveria Villaveria	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Villa Villacaccia Villacantina Villaverla Villaverla Villorba	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Villa Villacaccia Villacantina Villaverla Villaverla Villorba	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175 Pr 70,119,145,152,158,164,175
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Villa Villacaccia Villacantina Villaverla Villaverla Villorba	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Villa Villacaccia Villacantina Villaverla Villaverla Villorba	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175 Pr 40
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Villa Villacaccia Villacantina Villaverla Villaverla Villorba	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175 Pr 70,119,145,152,158,164,175
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Vitenza Villa Villacaccia Villasantissa Villaverla Villorba Villorba Vodo	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175 Pr 40
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Verona Vicenza Villa Villacaccia Villa Villacaccia Villaverla Villaverla Villorba Vodo Zevio	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175 Pr 70,119,145,152,158,164,175 Pr 71,178
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Verzone Verzone Verzona Versa Vicenza Vicenza Villa Villacaccia Villacantina Villaverla Villaverla Villorba Vodo Zevio Zovio Zompitta	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175 Pr 70,119,145,152,158,164,175 Pr 71,178 P 67,74,141,154,167
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Vorona Verona Vicenza Vicenza Villa Villacantina Villaverla Villaverla Villaverla Villorba Vodo Zevio Zompitta Zoppè	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175 Pr 70,119,145,152,158,164,175 Pr 71,178 P 67,74,141,154,167 P 69,105,144,157,172
Val Lovato Valdobbiadene Val Pantani Varmo Vedronza Vedronza Velo d'Astico Venzone Verzone Verzone Verzona Versa Vicenza Vicenza Villa Villacaccia Villacantina Villaverla Villaverla Villorba Vodo Zevio Zovio Zompitta	P 70,129,146,177 Pr 68,97,143,156,171 Pr 69,110,144,151,157,163,173 P 68 Pr 68,96,143,150,156,162,171 Tm 6,9,54 P 67,73,141,154,167 P 70,126,146,176 Pr 67,84,142,149,155,161,169 Tm 7,49,63 Pr 70,131,147,152,159,165,177 Pr 68 Tm 7,47,62 Pr 70,129,146,152,159,165,177 Pr 69,113,145,151,158,164,174 P 68,95,143,156,170 Pr 71,137,147,153,160,166,178 P 67,80,141,154,168 Tm 7,46,62 Pr 70,128,146,152,165,177 Pr 70,119,145,152,158,164,175 Pr 70,119,145,152,158,164,175 Pr 71,178 P 67,74,141,154,167